







Air Force Operational Medicine: Using the Enterprise Estimating Supplies Program to

Develop Materiel Solutions for the Operational
Requirements of the Air Force Otorhinolaryngology
Augmentation Team (FFENT)

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Naval Health Research Center

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Executive Summary

The Naval Health Research Center (NHRC) has used its modeling and simulation expertise to develop and update conventional U.S. Air Force medical assets since 2004. Air Force medical modeling capabilities currently capture care and treatment of the sick and injured from the first responder through theater hospitalization.

The objective of this study was to leverage medical modeling and simulation advantages to provide recommendations for allowance standard (AS) configurations based on the U.S. Air Force Otorhinolaryngology Augmentation Team (FFENT) operational and clinical requirements. NHRC analysts reviewed the FFENT, analyzed clinical requirements with subject matter experts, and used modeling and simulation tools to develop the operationally-based and patient-driven recommended 917E line list.

The Unit Type Code (UTC) capabilities, operational requirements, and material solutions were identified, addressing issues of modernization, clinical requirement, standardization, and redundancy. In this study, the major rationales for change were due to clinical requirements and standardization. Total changes resulted in a reduction in weight by 19%, cube by 19%, and cost by 3% or \$19,680.

Modeling and simulating a medical system like the FFENT, with a range of capabilities and functional areas, validates the materiel solutions for each UTC. It is effective in facilitating AS reviews that focus on advancing the mission, operational requirements, and capabilities of these agile, deployable medical resources.

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Introduction

The Naval Health Research Center (NHRC) has used its modeling and simulation expertise to develop and update U.S. Air Force medical capabilities, allowance standards (AS), and surgical subspecialty Unit Type Codes (UTCs) since 2004. Air Force medical units must remain small, light, and flexible. Based on the success of previous work, the Air Force asked NHRC to conduct a review of the Otorhinolaryngology Augmentation Team (FFENT) (Konoske, 2007).

The U.S. Air Force Medical Services are faced with a wide range of potential scenarios, from providing warfighters forward resuscitative care to assisting civilian populations during humanitarian relief operations Air Force planners and UTC developers have closely followed the *Joint Vision 2010* concept of providing highly mobile medical resources with a minimal logistic footprint, without compromising capability (Office of the Joint Chiefs of Staff, 1998). Additionally, guidance provided by the *Joint Vision 2020* calls for a more scientific approach that leverages and enhances existing information technologies to support modern operational capabilities (Office of the Joint Chiefs of Staff, 2000). Emphasis on mobility and capability resulted in a modular approach to prepare, plan, and deploy the FFENT expeditionary medical platform.

Method

The NHRC method of modeling medical supply requirements was developed to establish and/or review medical inventories for various levels of care. Its aim is to give clinicians, in the field, the materiel they need to provide the best care possible, while still maintaining as small a logistical footprint as possible. It involves a process that begins with the identification of likely patient types to be encountered by a particular type of medical treatment asset, including combat wounds, non-battle injuries, and illnesses. *International Classification of Diseases*, Ninth Revision (ICD-9) coded patient conditions, selected by the Defense Medical Materiel Program Office, are used for this purpose. Figure 1 illustrates the NHRC processes used when developing a modeling and simulation package.

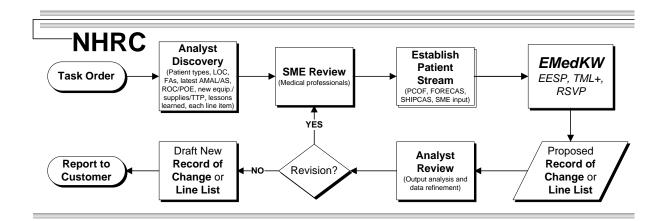


Figure 1. An example of the NHRC AS review process.

Subject Matter Expert Guidance

A subject matter expert (SME) AS review was performed on January 27, 2010. At this meeting, SMEs and NHRC analysts refined and validated assumptions regarding equipment and supply associations, and the range and scope of patient types.

Patient Stream

A 200-person patient stream, consisting of 87 surgical patients and 113 outpatients, was derived from patient encounter data provided by an otolaryngology surgeon deployed during Operation Iraqi Freedom-2. The patient stream was used to simulate the equipment and supply requirements for the range of pre-surgical cases and non-surgical injuries and illnesses that would typically be seen and treated by an ENT surgeon and one technician over a 30-day period. Table 1 displays the patient stream.

Table 1
FFENT Patient Stream

ICD-9	ICD-9 description	No. surgical	No. outpatients
804.00	CL SKUL FX W OTH BONE FX	4	
802.8	FX FACIAL BONE NEC-CLOSE	1	
934.9	FB RESPIRATORY TREE NOS	7	
802.9	FX FACIAL BONE NEC-OPEN		
802.9	FX FACIAL BONE NEC-OPEN	8	
870.4	PENETRAT WND ORBIT W FB		
900.82	INJ MLT HEAD/NECK VESSEL	8	
873.49	OPEN WOUND OF FACE NEC		
874.10	OPN WND LARY W TRAC-COMP		
873.40	OPEN WOUND OF FACE NOS	6	1
871.2	RUPTURE EYE W TISSU LOSS	7	
871.0	OCULAR LAC W/O PROLAPSE	4	
389.9	HEARING LOSS NOS		1
389.9	HEARING LOSS NOS		
941.29	2ND DEG BURN HEAD-MULT		
941.29	2ND DEG BURN HEAD-MULT	4	
941.39	3RD DEG BURN HEAD-MULT	4	
941.39	3RD DEG BURN HEAD-MULT		

ICD-9	ICD-9 description	No. surgical	No. outpatients
682.9	CELLULITIS NOS	3	1
380.10	INFEC OTITIS EXTERNA NOS		16
382.00	AC SUPP OTITIS MEDIA NOS		20
460	ACUTE NASOPHARYNGITIS		12
465.9	ACUTE URI NOS		24
239.9	NEOPLASM BENIGN		4
870.9	OPN WND OCULAR ADNEX NOS	1	
802.20	MANDIBLE FX NOS-CLOSED	1	
802.30	MANDIBLE FX NOS-OPEN		
802.20	MANDIBLE FX NOS-CLOSED	1	1
802.30	MANDIBLE FX NOS-OPEN		
463	TONSILLITIS	1	3
475	PERITONSILLAR ABSCESS		
925.2	CRUSH INJURY OF NECK	4	
461.0	AC MAXILLARY SINUSITIS	1	11
910.8	SUPERFIC INJ HEAD NEC	14	14
527.9	SALIVARY GLAND DIS NOS	1	3
528.9	UNSPECIFIED DISEASES OF THE ORAL SOFT TISSUES	7	2
	Total patients	87	113

Expeditionary Medical Knowledge Warehouse

The patient stream is input to the Expeditionary Medical Knowledge Warehouse (EMedKW) program to perform modeling and simulation. EMedKW is comprised of the Enterprise Estimating Supplies Program (EESP), the Tactical Medical Logistics (TML+) planning tool, and the ReSupply Validation Program (RSVP). EMedKW is a service-oriented architecture system designed to protect and organize medical data. EMedKW provides the ability to estimate the equipment and consumable items needed to treat a particular patient distribution, while also tracking inventory to monitor mission readiness. Within EMedKW, the tasks required to treat each PC code are identified and matched with the required equipment and consumable items. Review of the output informs the appropriate modifications to the 917E line list for the Air Combat Command Manpower and Equipment Force Packaging System review.

The following example describes the EMedKW data structure (see Figure 2). The task profile shows the likely clinical tasks to be performed on this type of patient in that functional area, and the percentage of those patients expected to receive them. The "Equipment/supplies" column identifies the items needed to complete the "Insert endotrach tube" task at that level of capability. Not shown in this figure are additional data fields used to calculate supply quantities, including the amount of each supply needed to complete the task, how often the task will be repeated in the first 24 hours of treatment, how often the task will be repeated in each subsequent 24-hour period, and the average length of stay at that facility.

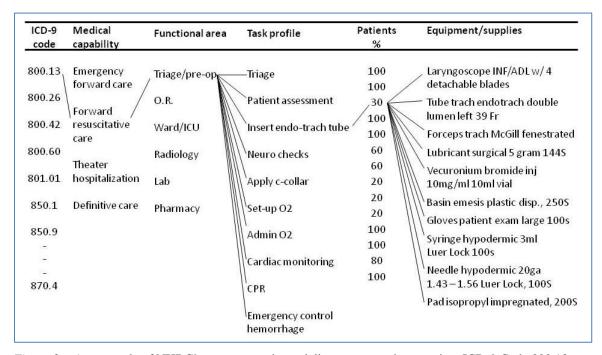


Figure 2. An example of NHRC's programmatic modeling process using a patient ICD-9 Code 800.13.

Capability

The FFENT provides personnel and equipment to treat adult and pediatric patients for trauma to the head and neck. Primary surgical responsibilities include acute surgical and airway management, neck exploration for penetrating neck trauma, and treatment of craniofacial trauma. Non-trauma surgeries are limited to cases that are life- and limb-threatening, or cases where the patient can be expected to return to duty within the theater aeromedical evacuation policy. Consultative services for non-surgical otolaryngic problems are provided as required. Staffing this capability requires an otorhinolaryngolist surgeon (045N3) and a surgical services otorhinolaryngology journeyman (4N151D).

Results

Change Justification

Modeling and simulation provides visibility for change justifications. These are typically placed in four categories; modernization, clinical requirement, standardization, and redundancy. In this study, 114 line items were recommended for deletion due to clinical

requirements, and 67 line items were recommended for addition that can be standardized with the Ophthalmology 917F AS. These line items will increase FFENT UTC surgical capabilities. The increased capabilities—orbital exenteration, enucleation, and decompression—are procedures that may be performed in the absence of an ophthalmology surgeon at an EMEDS +10 or +25. Quantities are listed in Appendix A

Quantity Changes

The 917E FFENT AS was optimized using the 938 EMEDS +10 AS. Equipment items that are recommended for deletion from the 917E AS are available, or have a reasonable substitute, in the 938 AS. Additionally, to increase clinical capability, 52 equipment line items are recommended additions. However, the overall weight for equipment is reduced by 15%, cube by 11%, and cost by 3%, or \$21,474.86.

Medications currently in the 917E AS would be drawn from the 938 AS, with the exception of lidocaine topical 4%, lidocaine and epinephrine injectable, povidone-iodine, and thrombin. These items are not carried by the EMEDS pharmacy, and are a standard of care for many ENT surgeries. Optimizing medications reduces the 917E AS weight by 87%, cube 93%, and cost by 73%.

Consumables drawn from the 938 AS will increase the overall weight by 1%, decrease cube 27%, and increase cost 12% or \$2,540. The 15 recommended line item additions to the 917E are based on the increased ophthalmology surgical capabilities recommended by the SME panel.

Durables consist of three line items, and are all recommended for deletion from the 917E because they are available from the 938 EMEDS AS.

Total overall changes resulted in a reduction in weight by 19%, cube by 19%, and cost by 3%, or \$19,680. A detailed listing of the 917E AS recommended changes is provided in Appendix B. A list of recommended line items for addition and standardization with the 938 AS are in Table 3. The majority of the line items that are recommended for change are consumables and are drawn from the 938 logistics area. The medicinal line items are drawn from the 938 pharmacy functional area. The vast majority of surgical equipment line items are drawn from the 938 Surgery/Operating Room. Quantities needed from these other functional areas will be aggregated and are listed in Appendix C.

Table 2 FFENT Weight, Cube, and Cost

Category	Weight	Cube	Cost
AS-917E equipment	1,163.73	285.81	749,127.39
ESP equipment	987.05	253.25	727,652.53
Difference	-176.68	-32.56	(21,474.86)
% Change	-15.18	-11.39	(2.87)
AS-917E medicine	117.91	21.79	889.04

Category	Weight	Cube	Cost
ESP medicine	14.79	1.57	244.81
Difference	-103.12	-20.23	-644.23
% Change	-87.46	-92.82	-72.46
AS-917E consumable	221.26	59.82	21,621.22
ESP consumable	223.18	43.36	24,161.99
Difference	1.92	-16.46	2,540.77
% Change	0.87	-27.52	11.75
AS-917E durable	1.70	0.40	101.80
ESP durable	0.00	0.00	0.00
Difference	-1.70	-0.40	-101.80
% Change	-100.00	-100.00	-100.00
AS-917E totals	1,504.59	367.82	771,739.45
ESP totals	1,225.02	298.17	752,059.33
Difference	-279.57	-69.65	-19,680.12
% Change	-18.58	-18.94	-2.55

Conclusion

Modeling and simulation was used to study the FFENT and recommend changes to its AS. The clinical capabilities include acute surgical and nonsurgical airway management, neck exploration for penetrating neck trauma, and the treatment of craniofacial trauma. Non-trauma surgeries are limited to cases that are life- and limb-threatening, or cases where the patient can be expected to return to duty within the theater aeromedical evacuation policy. Consultative services for non-surgical otolaryngic problems are provided as required. Representative patient streams were developed to represent the type and frequency of patients likely to be seen at this level of care and functional area.

Modeling and simulation tools are essential for projecting appropriate medical care needs for our service personnel. Standardizing equipment and consumables with the Defense Medical Material Program Office-approved items makes the FFENT creation and resupply quicker and more efficient. Updating and maintaining the patient data and FFENT contents database will ensure that future medical needs are met in the most effective manner.

References

- Konoske, P. (2007). Statement of Work FY08: Using the Naval Health Research Center's Suite of Medical Planning Applications to Identify and Model Air Force Capabilities. San Diego, CA: Naval Health Research Center
- Office of the Joint Chiefs of Staff. (1998). *Joint Vision 2010*. Washington D.C.: Department of Defense.
- Office of the Joint Chiefs of Staff. (2000). *Joint Vision 2020*. Washington D.C.: Department of Defense.

Appendix A. FEENT Line Items Recommended for Addition and Standardization

NSN	Supply description	UI	ESP qty	ESP wt	ESP cube	ESP cost
	E	quipment	<u> </u>	1		l
6515011216477	CANNULA EYE BISHOP- HARMON 19GA OPN LUER SLIP	EA	1	0.09	0.006	13.55
6515014689644	CANNULA EYE CRS BLUNT TIP 23 GA BOTTOM PORT	EA	1	0.075	0.0015	27.00
6515012064696	CLAMP TOWEL CROSS ACT NON-MAG 87MM SCHAEDEL	EA	2	0.12	0.10	205.02
6515014653293	CORD BIPOLAR FORCEP SILICON 12FT FULLY AUTOCL	EA	2	1.10	0.24	143.38
6515012468243	ELEVATOR PERIO TENZEL DBL BEV 194MM DBL END	EA	2	0.50	0.01	185.60
6515014621143	FORCEPS BAYONET KENNERDEL SHAFTS W/17MM SER	EA	2	0.90	0.03	96.96
6515014653344	FORCEPS BIPOLAR COAG 3- 11/16IN COATED	EA	16	8.80	1.92	5147.20
6515014621258	FORCEPS BIPOLAR SHEPARD STRT SHAFT 45DEG ANGL	EA	26	13.00	0.39	3696.94
6515003323900	FORCEPS CHALAZION DESMARR 3.25-3.75IN STRT FE	EA	22	0.66	0.088	541.64
6515011249805	FORCEPS DRESSING STRAIGHT BISHOP-HARMON 3-1/4	EA	1	0.17	0.002	74.59
6515011212330	FORCEPS EYE CORNEAL UTIL TROUT-BARRAQ 73MM	EA	2	0.2	0.004	324.46
6515011272208	FORCEPS EYE MUSCLE TROUTMAN 106MM 45 ANGLE	EA	3	0.03	0.006	276.12
6515011157667	FORCEPS EYE SUTURE CASTROV 4IN .12MM TEETH TW	EA	1	0.01	0.001	162.95
6515011398282	FORCEPS FIXATION STRT CASTROV 4IN	EA	2	0.02	0.002	221.00
6515014593774	FORCEPS HEMO HALSTEAD & MOSQUITO 4.9IN	EA	10	5.50	1.20	233.10
6515014593970	FORCEPS HEMO HALSTEAD MOSQ CRV 22MM SER	EA	2	1.10	0.24	51.28
6515011253267	FORCEPS SERREFINE SMALL 1.50 INCH (4 CM) LONG FORCEPS SUTURE TY	EA	9	0.09	0.009	128.43
6515013204473	BECHERT-MCPHERS 3.30IN ANG	EA	5	0.50	0.005	543.90
6515011151737	FORCEPS TISSUE BISHOP- HARMON STAIRGHT 3.3IN	EA	2	0.10	0.10	158.78
6515014593363	HOLDER SUTURE NDL BARRAQUER 9MM CRV 5.2IN	EA	1	0.55	0.12	198.33
6515006169173	HOLDER SUTURE NDL CASTRO 5.5INLIGHTWEIGHT STR	EA	2	0.12	0.008	367.20

NSN	Supply description	UI	ESP qty	ESP wt	ESP cube	ESP cost
6515014594039	HOLDER SUTURE NDL CRS 4.3IN OSHER W/LOCK	EA	1	0.31	0.11	197.41
6515014340932	HOOK LACRIMAL INTUBATION SET CRAWFORD DESIGN	EA	10	1.00	1.50	834.50
6515014689647	HOOK MANSON EYE DBL END STRAB 4.8IN 7MM SPREA	EA	4	2.20	0.06	368.00
6515003424100	HOOK STRABISMUS GRAFFE 70 DEG 5.25INBLUNT TIP	EA	1	0.288	0.002	29.25
6515006198314	HOOK STRABISMUS JAMESON 90 DEG 5.5IN BULB	EA	1	0.04	0.002	38.19
6515013702232	HOOK TENOTOMY STEVENS 4.70IN CRV TIP FLAT	EA	1	0.56	0.56	31.57
6515011212328	INTRODUCER & HOLDER SPH CARTER 4-5/8IN	EA	2	0.12	0.018	88.92
6515012064706	PROBE LACHRYMAL BOWMAN STAINLESS STEEL 141MM	EA	3	0.12	0.006	18.00
6515005261259	PROBE LACHRYMAL BOWMAN STERLING SILVER SZ 00	EA	7	2.17	0.007	99.40
6515011398764	PROBE LACHRYMAL WORST PIGTAIL DBL-ENDED	EA	1	0.01	0.001	64.50
6515014605954	RETRACTOR EYELID	EA	2	0.70	0.22	65.26
6515012109518	RETRACTOR LACHRYMAL SAC SS 10MM	EA	4	0.24	0.008	116.00
6515011212324	RETRACTOR ORBITAL SCHEPENS 14MM 6IN	EA	2	0.02	0.002	111.30
6515014607016	RONGEUR LAMINECT UP-CUT 3MM 40 DEG	EA	4	2.20	0.48	1669.76
6515014607257	RONGEUR LAMINECT UP-CUT 3MM 40 DEG	EA	1	0.55	0.11	397.15
6515011249775	SCISSOR CAPSULOTOMY VANNAS 3IN CRS	EA	3	0.03	0.003	449.25
6515014620344	SCISSOR CORNEAL OSHER UNI 119MM THIN CURVE	EA	2	0.70	0.03	300.44
6515014621189	SCISSOR CORNEAL SECT MANSON-AEBLI L ANG	EA	2	1.000	0.03	334.48
6515014620673	SCISSOR CORNEAL SECT MANSON-AEBLI R ANG	EA	2	0.44	0.18	340.40
6515014620672	SCISSOR CORNEAL SECT MCPHER-CASTRO L ANG	EA	2	0.44	0.18	356.86
6515014621193	SCISSOR CORNEAL SECT MCPHER-CASTRO R ANG	EA	2	1.00	0.03	356.86
6515011212345	SCISSOR ENUCLEATION MED CRV 5IN BLUNT	EA	2	0.20	0.002	110.76
6515011265041	SCISSOR SUTURE WESTCOTT DESIGN 122MM	EA	2	0.16	0.012	329.88
6515012399806	SCISSOR TENOT POTTS 7IN CRVD BLADE	EA	4	0.24	0.008	449.36
6515006198306	SCISSOR TENOT WESTCOT 4.37-4.62IN CRV BLNT	EA	10	0.60	0.02	2047.60

NSN	Supply description	UI	ESP qty	ESP wt	ESP cube	ESP cost
6515011398288	SCISSOR TENOT WESTCOT 9MM R HAND CRV SHARP	EA	2	0.02	0.002	416.88
6515012466683	SPECULUM EYE BARRAQUER STEEL ADLT 14 MM	EA	5	0.50	0.025	78.00
6515012056824	SPECULUM EYE BARRAQUER STEEL CHILD 19MM	EA	2	1.04	0.05	12.50
6515011397666	SPECULUM EYE LANCASTER 3INNON-MAGNETIC CRS	EA	2	0.20	0.022	115.44
6515014605975	SPECULUM NASAL STORZ 5.1IN 30MM THIN WALL	EA	4	2.20	0.48	186.48
6515011210684	SPOON ENUCLEATION WELLS PASSIV CRS	EA	2	0.18	0.012	106.74
	Co	nsumables	S			
6515011398405	BLADE SURG KNIFE BEAVER M 3MM PRE-SET 6S	PG	28	0.28	0.028	786.24
6515010227417	CAUTERY BTRY LOW T FINE PT 1.5V AA HDL 10S	PG	1	1.20	0.07	52.92
6515012593002	IMPLANT ORBITAL 20MM BOILABLE LIGHTWEIGHT	EA	23	1.15	0.023	663.78
6515012052371	IMPLANT ORBITAL SILICONE RUB 22MM DIA EYE	EA	23	3.68	0.621	115.00
6515013677741	IMPLANT ORBITAL SPHERE 16MM DIAMETER PLASTIC	EA	23	4.37	0.253	92.00
6515013765190	IMPLANT ORBITAL SPHERE 18MM POLY METHACRYLATE	EA	23	4.37	0.253	378.81
6515013139633	KNIFE GEN SURG 1.75IN BLADE SIZE 11 100S	PG	1	2.50	2.00	59.02
6515014521743	SHIELD EYE SURG 2-1/8X2- 5/8IN 288S	PG	1	0.55	0.12	57.60
6515014491016	SHIELD EYE SURG FOX ALUM 3X2IN 12S	PG	5	1.50	1.50	145.00
6515012228490	SUTURE ABS 4-0 18IN SURG NDL P-2 SYNTH 12S	DZ	4	1.80	0.044	103.64
6515013110346	SUTURE ABS 4-0 18IN SURG SGL ARM GUT 12S	PG	4	0.80	0.06	125.52
6515012228491	SUTURE ABS 6-0 12IN OPHTH NDL S-29 SYNTH 12S	DZ	4	1.92	0.044	273.24
6515012594276	SUTURE ABS 6-0 18IN NDL PC-1 FAST GUT NAT 12S	DZ	4	1.04	0.064	114.80
6515011621914	SUTURE NONABS 4-0 18IN PLAS SURG MERSILENE 12	DZ	2	0.02	0.002	75.54
6515013605749	WIPES INSTRUMENT 4X4INSINGLE USE STER 50S	PG	1	0.20	0.01	149.67

Appendix B. FFENT Line List

Status	NSN	Supply description	UI	AS 917E qty	ESP qty	AS 917E wt	AS 917E Cube	AS 917E Cost	ESP wt	ESP Cube	ESP Cost
					Equipment						
A	6515007691074	ADAPTER EAR CANNU HOUSE M 2IN 7FR EAR SURG	EA	4	4	1	0.04	84.12	1	0.04	84.12
A	6515NCM050239	ADAPTER FLUVOG	EA	1	1	0.1	0.1	300	0.1	0.1	300
A	6515NCM050002	ADAPTER UNIVERSAL TURRET	EA	1	1	1	0.1	410	1	0.1	410
A	6515014654880	ATTACHT STRT STRYK W/6515014654856	EA	2	2	4.5	0.5	2613.02	4.5	0.5	2613.02
A	6515NCM050448	AUDIOMETER	EA	1	1	25	3	2155	25	3	2155
D	6530007709220	BASIN EMESIS STEEL KIDNEY SHAPE 500ML	EA	12	0	10.2	0.384	170.88	0	0	0
A	6515001048971	BLADE GAG RIGHT RING 2.25X.875IN 24FR	EA	1	1	0.01	0.001	64.85	0.01	0.001	64.85
A	6515001048968	BLADE GAG RING L 2.25X0.875IN BL 24FR	EA	1	1	1.8	0.35	62.4	1.8	0.35	62.4
A	6515001048929	BLADE GAG RING LEFT 3.50X1.25IN NO.4 F/T 37FR	EA	1	1	0.01	0.001	63.4	0.01	0.001	63.4
A	6515001048966	BLADE GAG RING LEFT 3X1.125IN BL 29FR	EA	1	1	0.01	0.001	63.4	0.01	0.001	63.4
A	6515001048917	BLADE GAG RING R MDL 3.50X1.25IN BL SZ4 37FR	EA	1	1	1.8	0.35	59.72	1.8	0.35	59.72
A	6515001048960	BLADE GAG RING RIGHT 3X1.125IN BL 39FR	EA	1	1	1.8	0.35	62.4	1.8	0.35	62.4
A	6515011398293	BLOCK CUTTING EAR GRAFT 62X25X8MM	EA	6	6	0.06	0.006	187.5	0.06	0.006	187.5
D	8115002906016	BOX SET G4 ORGANIZATION EQUIP 150LB CAP	SE	1	0	30	12	621.3	0	0	0
A	6515NCM050252	BRONCHOSCOPE ADULT 7.5 X 43	EA	1	1	5	1	944	5	1	944

Status	NSN	Supply description	UI	AS 917E qty	ESP qty	AS 917E wt	AS 917E Cube	AS 917E Cost	ESP wt	ESP Cube	ESP Cost
		BRONCHOSCOPE									
A	6515NCM050254	PEDIATRIC 3.5 X 20	EA	1	1	5	1	560	5	1	560
	CELENICMOEODED	BRONCHOSCOPE	EA	1	1	5	1	560	5	1	560
A	6515NCM050253	PEDIATRIC 4 X 30	EA	1	1	3	1	300	3	1	300
	<5150010404 0 4	CABLE ASSY FIBER OPTIC	т.			1.04	0.042	202.00	1.04	0.042	202.00
A	6515001048434	FLEX 72IN 2INDIA CABLE PARALLEL	EA	2	2	1.26	0.042	392.08	1.26	0.042	392.08
D	7035NCM010073	PRINTER	EA	1	0	0.1	0.1	18	0	0	0
В	703311€111010073	CALIPER CASTROVIEJO 3	<i>Di</i> 1	•	Ü	0.1	0.1	10	Ŭ .	0	
D	6515NCM050322	1/4 IN	EA	2	0	0.2	0.2	172.8	0	0	0
		CALIPER CASTROVIEJO									
		STRAIGHT 0 TO 20MM 3									
A	6515015180264	1/2IN	EA	1	1	0.29	0.1	75.62	0.29	0.1	75.62
		CALIPER EAR STRUT- HOUSE 170MM MARK									
A	6515013445417	4.5MM	EA	2	2	0.02	0.002	165.42	0.02	0.002	165.42
	0313013113117	CALIPER EYE CASTROVIEJ	Li i			0.02	0.002	103.12	0.02	0.002	105.12
A	6540002999497	3.375IN 0-20MM SHARP P	EA	2	2	0.12	0.006	309.22	0.12	0.006	309.22
- 11	0540002777471	CANNULA BRAIN	<i>D/1</i>	2		0.12	0.000	307.22	0.12	0.000	307.22
		FRAZIER 8FR 7.5IN OPEN									
D	6515003866800	END TIP	EA	6	0	0.72	0.6	305.1	0	0	0
		CANNULA BRONCH JACKS									
A	6515011398802	9FR 40CM 2 EYE RIG OVAL	EA	1	1	0.01	0.001	9.5	0.01	0.001	9.5
		CANNULA EAR BARON									
	<515011100<51	0.039INCYL END PASSIV	т.			0.16	0.024	226	0.16	0.024	225
A	6515011132651	TIP CANNULA EAR BARON	EA	8	8	0.16	0.024	236	0.16	0.024	236
		3.562IN .066IN SUCT									
A	6515007815563	PASSIV	EA	6	6	0.06	0.006	195.12	0.06	0.006	195.12
		CANNULA EAR BARON		-							
		7FR CRVD 0.092IN PASS									
A	6515011132650	RIGID	EA	6	6	0.06	0.006	90.42	0.06	0.006	90.42
		CANNULA EAR HOUSE									
A	6515011398305	3.75IN 8X6FR SUCT 2 STY	EA	4	4	0.04	0.004	253.08	0.04	0.004	253.08
1		CANNULA EAR HOUSE				0.04	0.004		0.04	0.00	221.00
A	6515007691075	4X5FR 2.75IN	EA	6	6	0.06	0.006	334.08	0.06	0.006	334.08
		CANNULA EAR HOUSE 5FR10CM CYL PLN TIP									
A	6515011115050	RIGID	EA	2	2	0.12	0.012	128.82	0.12	0.012	128.82

Status	NSN	Supply description	UI	AS 917E qty	ESP qty	AS 917E wt	AS 917E Cube	AS 917E Cost	ESP wt	ESP Cube	ESP Cost
A	6515011398306	CANNULA EAR HOUSE 5X7FR 9.50CM RD TIP	EA	4	4	0.32	0.016	142	0.32	0.016	142
A	6515011398303	CANNULA EAR HOUSE 8X12FR XE SHAPE 9.50CM	EA	4	4	0.32	0.016	142	0.32	0.016	142
A	6515011177154	CANNULA EAR HOUSE CYL 3FR 10CM	EA	4	4	0.76	0.172	223.44	0.76	0.172	223.44
A	6515007815474	CANNULA EAR ROSEN 3.375IN .028IN SUCT PASSIV	EA	6	6	0.06	0.006	86.58	0.06	0.006	86.58
A	6515007815548	CANNULA EAR ROSEN 3.375IN .035FT SUCT PASSIV	EA	6	6	0.06	0.006	66.72	0.06	0.006	66.72
A	6515007815555	CANNULA EAR ROSEN 3.375IN .058IN SUCT PASSIV	EA	6	6	0.06	0.006	86.58	0.06	0.006	86.58
F	6515011216477	CANNULA EYE BISHOP- HARMON 19GA OPN LUER SLIP	EA	0	1	0	0	0	0.09	0.006	13.55
F	6515014689644	CANNULA EYE CRS BLUNT TIP 23 GA BOTTOM PORT	EA	0	1	0	0	0	0.075	0.0015	27
D	6515003867600	CANNULA LARYN ANGUL YANK 9IN 0.234-0.266IN	EA	1	0	0.19	0.1	36.38	0	0	0
D	6515011397576	CANNULA SUCT SURG ADSON DESIGN 11FR 15.5CM	EA	1	0	0.3	0.1	61.02	0	0	0
D	6515NCM040905	CARRYING CASE NERVE MONITOR	EA	1	0	5	1	1125	0	0	0
D	6515015598135	CARTRIDGE SYRINGE SEPTODONT W/RING THUMB REST	EA	1	0	0.01	0.01	1.09	0	0	0
A	6515012317261	CATH KIT NASAL EPISTAXIS SYR GAUGE & INSTR	EA	5	5	5.15	2.8	310.3	5.15	2.8	310.3
A	6515NCM040903	CATHETER NASAL BILATERAL 5.5 CM A/P	EA	2	2	0.2	0.2	658	0.2	0.2	658
A	6515NCM040902	CATHETER NASAL BILATERAL 7.5 CM A/P	EA	2	2	0.2	0.2	960	0.2	0.2	960
D	7105002698463	CHAIR FOLDING W/O ARMS STEEL GRAY	EA	4	0	20	4	51.64	0	0	0

Status	NSN	Supply description	UI	AS 917E qty	ESP qty	AS 917E wt	AS 917E Cube	AS 917E Cost	ESP wt	ESP Cube	ESP Cost
		ENAMEL									
A	6545009143510	CHEST MEDICAL INSTRUMENT & SUPPLY SET AMAL #6	EA	3	3	120	22.5	956.97	120	22.5	956.97
A	6515014995084	CHISEL BONE BALLENGER 5.8IN O/A V-SHAPE 4M	EA	1	1	0.1	0.1	48.17	0.1	0.1	48.17
A	6515014995083	CHISEL BONE BALLENGER 5.8IN O/A V-SHAPE 8M	EA	1	1	0.12	0.1	48.17	0.12	0.1	48.17
A	6515011646296	CHISEL BONE CONV STR 7MM CUTTING 7IN DBL BVL	EA	1	1	0.75	0.004	190.99	0.75	0.004	190.99
A	6515003196600	CHISEL BONE FREER 6.50IN STRAIGHT SINGLE BEV	EA	2	2	0.26	0.004	27.08	0.26	0.004	27.08
A	6515011397605	CHISEL BONE STILE 8IN .406IN CUT SGL BEV	EA	4	4	0.04	0.004	372.52	0.04	0.004	372.52
A	6515014988869	CHISEL BONE STR BALLAEN 6MM 5.8INO/A V-BLADE	EA	1	1	0.18	0.08	48.17	0.18	0.08	48.17
A	6515011398310	CHISEL BONE STR FORM 6.25IN 2MM CUT W/ OSTEO	EA	1	1	0.01	0.001	44.5	0.01	0.001	44.5
A	6515011398312	CHISEL BONE STR FORM 6.25IN 4MM CUT W/ OSTEO	EA	1	1	0.01	0.001	44.5	0.01	0.001	44.5
A	6515015181278	CHISEL NASAL FREER STRAIGHT 5MM RHINOPLASTY	EA	1	1	0.12	0.07	88.79	0.12	0.07	88.79
A	6515NCM050326	CLAMP COOLEY SATINSKY ANASTOMOSIS 5 1/2 IN	EA	4	4	0.4	0.4	479.84	0.4	0.4	479.84
A	6515NCM050302	CLAMP OSSICLE HOLDING DER	EA	2	2	0.2	0.2	154	0.2	0.2	154
	031311CM030302	CLAMP TOWEL CROSS ACT NON-MAG 87MM		2	2		0.2	134			
F	6515012064696	SCHAEDEL A PEOP	EA	0	2	0	0	0	0.12	0.1	205.02
D	7035NCM071333	COMPUTER LAPTOP CLIENT	EA	1	0	5	0.5	4016	0	0	0
F	6515014653293	CORD BIPOLAR FORCEP SILICON 12FT FULLY AUTOCL	EA	0	2	0	0	0	1.1	0.24	143.38

Status	NSN	Supply description	UI	AS 917E qty	ESP qty	AS 917E wt	AS 917E Cube	AS 917E Cost	ESP wt	ESP Cube	ESP Cost
		CORD HANDPIECE MICRO									
A	6515014654385	F/USE W/ALL STRYKER TPS	EA	2	2	1.1	0.03	1284.98	1.1	0.03	1284.98
		CORD LIGHT 170 CM LENGTH 3.5 MM									
A	6150014645039	DIAMETER	EA	3	3	1.5	0.045	1050	1.5	0.045	1050
A	6515NCM050242	CORD LIGHT Y	EA	2	2	10	2	1392	10	2	1392
A	6515015502417	CORE CONSOLE TWO HANDPIECES F/ARTHROSCOPIC	EA	2	2	10	0.25	9600	10	0.25	9600
A	6515015503771	CORE MICRO DRILL	EA	2	2	10	2	8000	10	2	8000
A	6515015524578	CORE OSC SAW	EA	2	2	10	2	8000	10	2	8000
A	6515015524563	CORE RECIP SAW	EA	2	2	10	2	8000	10	2	8000
A	6515015538294	CORE SAG SAW	EA	2	2	10	0.1	12400	10	0.1	12400
A	6515015504310	CORE U DRIVER	EA	2	2	10	0.1	12800	10	0.1	12800
A	6515NCM050228	CRILE WOOD NH 7 IN	EA	4	4	0.4	0.4	148.12	0.4	0.4	148.12
D	6530007778600	CUP SOL CORROSION- RESISTING STEEL 7 OZ	EA	16	0	3.52	0.128	93.76	0	0	0
A	6515NCM050464	CURETTE BRUNS OVAL LOOP STRAIGHT 000	EA	2	2	0.2	0.2	119.16	0.2	0.2	119.16
A	6515003220770	CURETTE EAR BILLEAU MED SZ FENESTRATED OVAL	EA	2	2	0.022	0.02	22.5	0.022	0.02	22.5
A	6515011398318	CURETTE EAR HOUGH STRONG ANGLED LARGE CUP W/SERR CUT RIM	EA	2	2	0.02	0.02	194.74	0.02	0.02	194.74
A	6515011398320	CURETTE EAR HOUSE 15CM STRONG-ANG DBL EDGE	EA	2	2	0.02	0.002	175	0.02	0.002	175
A	6515011398316	CURETTE EAR HOUSE DBL-END CURV CUP BLADE	EA	2	2	0.8	0.05	288.6	0.8	0.05	288.6
A	6515011398315	CURETTE EAR HOUSE LT ANG END CUPPED	EA	2	2	0.8	0.05	97	0.8	0.05	97
A	6515003245205	DEPRESSOR TONGUE BLADE 3.75IN	EA	4	4	0.72	0.068	63.04	0.72	0.068	63.04

Status	NSN	Supply description	UI	AS 917E qty	ESP qty	AS 917E wt	AS 917E Cube	AS 917E Cost	ESP wt	ESP Cube	ESP Cost
		FENESTRATED S									
A	6515NCM050264	DILATOR TROUSSEAU TRACHEAL 135MM	EA	2	2	0.2	0.2	108.8	0.2	0.2	108.8
A	6515003262900	DISSECTOR & RETRACTOR TONSIL HURD 8.50INBLUNT	EA	2	2	0.26	0.004	87	0.26	0.004	87
A	6515011398347	DISSECTOR EAR CRABTREE 1.5MM 168MM SMALL ROUND HDL	EA	2	2	0.6	0.02	182.16	0.6	0.02	182.16
A	6515011398346	DISSECTOR EAR CRABTREE 2.5MM166MM TIP ANG	EA	2	2	0.6	0.02	62	0.6	0.02	62
A	6515NCM040934	DRILL MICRO TPS ANGELED ATTACHMENT	EA	2	2	2	1.5	1600	2	1.5	1600
A	6520NCM060250	ELASTIC ORTHO INTRAORAL 40Z 1/4 INCH	EA	1	1	0.1	0.1	11.38	0.1	0.1	11.38
D	6515NCM040921	ELECTRODES PAIRED SUBDERMAL	EA	20	0	2	2	1311	0	0	0
A	6515001048643	ELEVATOR EAR SURG LAMPERT STRT TAPER SHAFT 7I	EA	2	2	1	0.004	140.4	1	0.004	140.4
A	6515NCM050265	ELEVATOR FREER SEPTUM DOUBLE END 7 1/4 IN	EA	2	2	0.2	0.2	29.2	0.2	0.2	29.2
A	6515NCM050273	ELEVATOR MCCOLLUGH	EA	1	1	0.1	0.1	96	0.1	0.1	96
A	6515NCM050274	ELEVATOR MCKENTY	EA	1	1	0.1	0.1	38.4	0.1	0.1	38.4
A	6515011398926	ELEVATOR MID EAR SMALL LIGHT ANG BALANC	EA	2	2	0.026	0.024	150	0.026	0.024	150
A	6515003276600	ELEVATOR NASAL FREER DESIGN 7.50IN	EA	4	4	0.8	0.4	196.52	0.8	0.4	196.52
D	6515011398927	ELEVATOR PERIO JOSE 6.5X.156IN STRT BLADE	EA	1	0	0.2	0.2	52.19	0	0	0
D	6515003277900	ELEVATOR PERIO LANGENBECK 8.25IN BLUNT	EA	1	0	0.25	0.1	57.14	0	0	0

Status	NSN	Supply description	UI	AS 917E qty	ESP qty	AS 917E wt	AS 917E Cube	AS 917E Cost	ESP wt	ESP Cube	ESP Cost
A	6515003278400	ELEVATOR PERIO SAYR 6.50X.312IN DBL END	EA	3	3	0.06	0.045	50.4	0.06	0.045	50.4
F	6515012468243	ELEVATOR PERIO TENZEL DBL BEV 194MM DBL END	EA	0	2	0	0	0	0.5	0.01	185.6
A	6515011398360	ELEVATOR PERIO WOODSON 10X4MM DBL END	EA	3	3	0.39	0.024	126.75	0.39	0.024	126.75
D	6520005842699	ELEVATOR PERIOSTEAL MOLT #9 DBL-ENDED CRVD BLADE	EA	1	0	0.0816	0.0026	38.92	0	0	0
A	6515011106081	ELEVATOR SEPTUM COTTLE DESIGNED DBL- ENDED	EA	7	7	0.07	0.07	445.76	0.07	0.07	445.76
A	6515013380640	ELEVATOR SEPTUM FREER DESIGN 4.5MM TIP 7.50X6	EA	4	4	0.04	0.004	152	0.04	0.004	152
A	6515013376564	ELEVATOR SEPTUM PIERCE 5X7MM TIP DBL END	EA	1	1	0.01	0.01	133.16	0.01	0.01	133.16
A	6510015522784	EPOSTAXIS 4.5CM ANTERIOR	BX	2	2	0.2	0.2	438	0.2	0.2	438
A	6510NCM040942	EPOSTAXIS 5.5CM ANTERIOR (SUPP_ID = 110296)	EA	2	2	0.2	0.2	438	0.2	0.2	438
A	6510NCM040943	EPOSTAXIS 7.5CM POSTERIOR/ANTERIOR	EA	2	2	0.2	0.2	458	0.2	0.2	458
A	6515014971262	ERICH ARCH BAR 39.037IN O/A 1 METER ROLL	EA	1	1	0.08	0.12	32	0.08	0.12	32
A	6515NCM050240	ESOPHAGOSCOPE ROBERTS JESBERG 30 CM	EA	1	1	0.1	0.1	668	0.1	0.1	668
A	6530NCM040914	FLOOR STAND	EA	2	2	20	4	790	20	4	790
A	6515015096853	FOOTSWITCH UNDIRECTIONAL DRILL SET	EA	2	2	10	2	2600	10	2	2600
A	6515015527053	FORCEP BIPOLAR BAYONET INSULATED 2MM 8 1/2 IN	EA	4	4	0.4	0.4	621.6	0.4	0.4	621.6
A	6520002999671	FORCEP DRSNG CRES ROUND TIP 6IN TWEEZER	EA	12	12	1.32	0.156	199.68	1.32	0.156	199.68

Status	NSN	Supply description	UI	AS 917E qty	ESP qty	AS 917E wt	AS 917E Cube	AS 917E Cost	ESP wt	ESP Cube	ESP Cost
		FORCEP HEMO 5.5IN									
		CRILE CURVED JAW STR									
A	6515006878054	HDL	EA	15	15	2.25	1.5	556.95	2.25	1.5	556.95
		FORCEP HEMO MIXTER									
A	6515000653181	HALF-CURV 6.87-7.375IN	EA	4	4	0.5332	0.4296	358.16	0.5332	0.4296	358.16
		FORCEP HEMO PEAN									
	6515003349500	SLIGHTLY CURVED JAW 9IN	EA	4	4	1.4	1.4	222	1.4	1.4	222
A	0313003349300	FORCEP HEMO ROCH-	EA	4	4	1.4	1.4	222	1.4	1.4	222
		OCHS 1.875IN JAW 7.25IN									
A	6515003347500	SZ 2	EA	4	4	1.2	0.4	266.36	1.2	0.4	266.36
		FORCEP HEMO SCHMIDT									
A	6515003382900	7.25IN CRVD SERR TONSIL	EA	16	16	11.2	1.6	191.84	11.2	1.6	191.84
		FORCEP HOUSE CUP									
A	6515015523290	0.6MM STRAIGHT 3IN	EA	2	2	0.2	0.2	396.66	0.2	0.2	396.66
		FORCEP TISSUE 10IN TWZ									
A	6515003381200	STRAIGHT & SMOOTH JAW	EA	2	2	0.2	0.028	49.22	0.2	0.028	49.22
- 1	0313003381200		LA	2	2	0.2	0.028	47.22	0.2	0.028	47.22
A	6515003380300	FORCEP TISSUE ALLIS 6IN PIV STRT&SMOOTH JAW	EA	24	24	2.4	2.4	514.8	2.4	2.4	514.8
		FORCEP TOWEL									
		5.25INDMND KNURL									
D	6515004426883	PATTERN NONPERF	EA	8	0	1.52	0.8	311.76	0	0	0
		FORCEP TOWEL									
D	6515003204600	BACKHAUS 5.25IN PRG TOWEL CLAMP	EA	8	0	0.88	0.8	59.52	0	0	0
	0313003204000	FORCEPS ADSON	LA	8	0	0.88	0.8	37.32	0	0	0
		BAYONET 7 1/2 IN									
A	6515NCM050266	DELICATE	EA	4	4	0.4	0.4	42.72	0.4	0.4	42.72
		FORCEPS ALLIGATOR									
A	6515NCM050306	GOODHIL	EA	2	2	0.2	0.2	384	0.2	0.2	384
		FORCEPS BAYONET									
F	6515014621143	KENNERDEL SHAFTS W/17MM SER	EA	0	2	0	0	0	0.9	0.03	96.96
Г	0313014021143	FORCEPS BIOPSY NASAL-	ĿA	U	Δ	U	U	U	0.9	0.03	70.70
		ETHMOID WATS-									
A	6515011397563	WILL5.50IN	EA	2	2	0.02	0.002	599.4	0.02	0.002	599.4
		FORCEPS BIPOLAR COAG									
F	6515014653344	3-11/16IN COATED	EA	0	16	0	0	0	8.8	1.92	5147.2

Status	NSN	Supply description	UI	AS 917E qty	ESP qty	AS 917E wt	AS 917E Cube	AS 917E Cost	ESP wt	ESP Cube	ESP Cost
		FORCEPS BIPOLAR									
		SHEPARD STRT SHAFT			_			_			
F	6515014621258	45DEG ANGL	EA	0	26	0	0	0	13	0.39	3696.94
		FORCEPS BRONCHO									
Α.	6515011398378	PILLING CUT-GRASP 50CM NONDET	TζΛ	1	1	0.01	0.001	322.44	0.01	0.001	322.44
A	0313011398378	FORCEPS	EA	1	1	0.01	0.001	322.44	0.01	0.001	322.44
		BRONCHOSCOPIC STORZ									
A	6515014691610	ALLIGAT PED	EA	2	2	2.3	0.3	2300	2.3	0.3	2300
	0313011071010	FORCEPS CASTROVIE	Lit			2.3	0.5	2300	2.3	0.5	2300
		SUTURE 0.5MM DELICATE									
A	6515NCM050267	TEETH	EA	4	4	0.4	0.4	63.4	0.4	0.4	63.4
		FORCEPS CHALAZION									
		DESMARR 3.25-3.75IN									
F	6515003323900	STRT FE	EA	0	22	0	0	0	0.66	0.088	541.64
D	6515015063029	FORCEPS CILIA	EA	12	0	1.2	1.2	208.44	0	0	0
		FORCEPS DEBAKEY									
		ATRAUMATIC TISSUE 1/4									
A	6515NCM050328	2MM	EA	4	4	0.4	0.4	325.8	0.4	0.4	325.8
		FORCEPS DEBAKEY									
		ATRAUMATIC TISSUE 7 3/4									
A	6515NCM050327	2MM	EA	4	4	0.4	0.4	94.64	0.4	0.4	94.64
		FORCEPS DRESSING									
		ADSON 7.125" LG BAYONET STR &									
A	6515003332400	SERRATED SHARP PT	EA	2	2	0.4	0.2	110.16	0.4	0.2	110.16
Α	0313003332400		LA	2		0.4	0.2	110.10	0.4	0.2	110.10
	6515002222100	FORCEPS DRESSING	E.A	2	2	0.14	0.000	77.06	0.14	0.000	77.06
A	6515003333100	CUSHING 7IN STR & SERR FORCEPS DRESSING	EA	2	2	0.14	0.008	77.26	0.14	0.008	77.26
		PLASTIC SURGERY									
		HARTMANN MOSQUITO									
A	6515015061477	CRVD 5 IN	EA	20	20	2	2	521	2	2	521
		FORCEPS DRESSING		-							-
		ROCHESTER OCSHNER									
A	6515014895613	1X2 6 1/4IN	EA	4	4	0.4	0.4	85.16	0.4	0.4	85.16
		FORCEPS DRESSING									
		STRAIGHT BISHOP-									
F	6515011249805	HARMON 3-1/4	EA	0	1	0	0	0	0.17	0.002	74.59
		FORCEPS EAR HART									
_	6515002225400	5.875INALLIGATOR SERR	EΑ	2	2	0.14	0.014	212.52	0.14	0.014	212.52
Α	6515003335400	JAW CR	EA	2	2	0.14	0.014	212.52	0.14	0.014	212.52

Status	NSN	Supply description	UI	AS 917E qty	ESP qty	AS 917E wt	AS 917E Cube	AS 917E Cost	ESP wt	ESP Cube	ESP Cost
A	6515NCM050309	FORCEPS EAR HART- HERZ	EA	2	2	0.2	0.2	197.12	0.2	0.2	197.12
A	6515011398930	FORCEPS EAR HART- HERZF 151MM STR SHAPE CUP FORCEPS EAR HARTMAN-	EA	2	2	0.044	0.024	445.08	0.044	0.024	445.08
A	6515011398326	HERZFELD ANG CUPJAW 149MM	EA	2	2	0.24	0.02	543.92	0.24	0.02	543.92
A	6515011398951	FORCEPS EAR HOUSE 4IN PASSIV STR SER JAW ALLI	EA	6	6	0.06	0.006	1557.66	0.06	0.006	1557.66
A	6515001048341	FORCEPS EAR HOUSE 6IN JAWS ANG15 DEG L.9MM OV	EA	2	2	0.5	0.07	379.24	0.5	0.07	379.24
A	6515015548028	FORCEPS EAR HOUSE MICRO-CUP 15 DEG LEFT ANG	EA	2	2	0.2	0.2	789.14	0.2	0.2	789.14
A	6515011398332	FORCEPS EAR HOUSE STRT EXTR DELIC W/O SERR 6M	EA	4	4	0.192	0.088	998.8	0.192	0.088	998.8
A	6515011398331	FORCEPS EAR HOUSE- DIETERS 5IN 67MM PASSIV	EA	4	4	0.04	0.004	1177.28	0.04	0.004	1177.28
A	6515003336600	FORCEPS EAR LUCAE 5.5IN TWEEZER	EA	6	6	0.54	0.048	151.5	0.54	0.048	151.5
A	6515012957222	FORCEPS EAR RECT JAW 19CM 30X22MM PLT FASC	EA	2	2	0.2	0.004	179.4	0.2	0.004	179.4
A	6515011398325	FORCEPS EAR STORZ EX FINE CRS 2 31/32IN 4X9MM	EA	2	2	0.14	0.01	479.14	0.14	0.01	479.14
F	6515011212330	FORCEPS EYE CORNEAL UTIL TROUT-BARRAQ 73MM	EA	0	2	0	0	0	0.2	0.004	324.46
F	6515011272208	FORCEPS EYE MUSCLE TROUTMAN 106MM 45 ANGLE	EA	0	3	0	0	0	0.03	0.006	276.12
A	6515011157816	FORCEPS EYE SUT CASTROVIE STRT 0.5MM FORCEPS EYE SUTURE	EA	4	4	0.04	0.004	565.36	0.04	0.004	565.36
F	6515011157667	CASTROV 4IN .12MM TEETH TW	EA	0	1	0	0	0	0.01	0.001	162.95
A	6515011398669	FORCEPS EYE SUTURE FINE-CASTROVIEJO	EA	2	2	1	0.02	528.6	1	0.02	528.6

Status	NSN	Supply description	UI	AS 917E qty	ESP qty	AS 917E wt	AS 917E Cube	AS 917E Cost	ESP wt	ESP Cube	ESP Cost
		108MM .22 TEETH									
F	6515011398282	FORCEPS FIXATION STRT CASTROV 4IN	EA	0	2	0	0	0	0.02	0.002	221
A	6515011398932	FORCEPS GRASP JACKS SER JAWS LENGTH 28CM	EA	1	1	0.01	0.001	177.7	0.01	0.001	177.7
F	6515014593774	FORCEPS HEMO HALSTEAD & MOSQUITO 4.9IN	EA	0	10	0	0	0	5.5	1.2	233.1
F	6515014593970	FORCEPS HEMO HALSTEAD MOSQ CRV 22MM SER	EA	0	2	0	0	0	1.1	0.24	51.28
A	6515003344900	FORCEPS HEMO HALSTED 4.75-5.25IN CRVD SER	EA	16	16	1.6	0.8	125.76	1.6	0.8	125.76
A	6515011398673	FORCEPS HEMO HARTMAN 4IN CURV DELIC TIP MOSQ SERR	EA	26	26	3.64	0.26	386.62	3.64	0.26	386.62
A	6515NCM050319	FORCEPS HEMO JACOBS CURVED 7 IN	EA	4	4	0.4	0.4	270.36	0.4	0.4	270.36
A	6515NCM050320	FORCEPS HEMO JACOBS MOSQUITO CURVED 5IN	EA	4	4	0.4	0.4	230.44	0.4	0.4	230.44
A	6515012389938	FORCEPS HEMO JACOBSON STRAIGHT FINGER RING 5IN BOX LOCK TP	EA	4	4	0.04	0.04	539.04	0.04	0.04	539.04
A	6515003343800	FORCEPS HEMO KELLY 5.25-5.75IN SLIGHT CURV	EA	22	22	3.3	2.2	599.06	3.3	2.2	599.06
A	6515003344300	FORCEPS HEMO ROCH- PEAN 6-6.50IN1.875QTR- CRV	EA	12	12	1.32	1.2	115.08	1.32	1.2	115.08
A	6515011398672	FORCEPS HEMOSTATIC HARTMAN STRAIGHT 0.075IN SERRATED	EA	12	12	1.2	0.12	778.8	1.2	0.12	778.8
A	6515012378462	FORCEPS HEMOSTATIC SERR 5IN JACOBSON MOSQUITO CURV	EA	4	4	1.16	0.08	418	1.16	0.08	418
A	6515NCM050305	FORCEPS HOUSE SERRATED SIDE OPENING	EA	2	2	0.2	0.2	382.72	0.2	0.2	382.72

Status	NSN	Supply description	UI	AS 917E qty	ESP qty	AS 917E wt	AS 917E Cube	AS 917E Cost	ESP wt	ESP Cube	ESP Cost
D	6515015063042	FORCEPS INTESTINAL	EA	4	0	0.4	0.4	167.08	0	0	0
A	6515NCM050296	FORCEPS JACKSON ANGLED 2MM	EA	1	1	0.1	0.1	338.49	0.1	0.1	338.49
A	6515NCM050281	FORCEPS JACKSON CUP ANGLED 6MM	EA	1	1	0.1	0.1	283.45	0.1	0.1	283.45
A	6515NCM050282	FORCEPS JACKSON CUP STRAIGHT 6MM	EA	1	1	0.1	0.1	301.45	0.1	0.1	301.45
A	6515NCM050284	FORCEPS JACKSON ROTATION 28 CM	EA	1	1	0.1	0.1	373.12	0.1	0.1	373.12
A	6515NCM050297	FORCEPS JACKSON STRAIGHT 2MM	EA	1	1	0.1	0.1	336.29	0.1	0.1	336.29
A	6515NCM050293	FORCEPS JAKO GRASPING CURVED RIGHT	EA	1	1	0.1	0.1	224.95	0.1	0.1	224.95
D	6515NCM040916	FORCEPS LAHEY, 3X3 TEETH	EA	4	0	0.4	0.4	224	0	0	0
A	6515011398776	FORCEPS LARYN JAKO- KLEIN ANG R 22CM WORK	EA	1	1	0.79	0.08	93.5	0.79	0.08	93.5
A	6515011398774	FORCEPS LARYN JAKO- KLEIN CUPPED 22CM WORK STR	EA	1	1	0.79	0.08	88	0.79	0.08	88
A	6515011398777	FORCEPS LARYN JAKO- KLEIN GRASP 22CM STRGHT	EA	1	1	0.18	0.003	251.91	0.18	0.003	251.91
A	6515NCM050288	FORCEPS MAGILL CATHADULT 9.5IN	EA	1	1	0.1	0.1	47.55	0.1	0.1	47.55
A	6515NCM050287	FORCEPS MAGILL CATHCHILD 8.0 IN	EA	1	1	0.1	0.1	46.99	0.1	0.1	46.99
A	6515015001355	FORCEPS NASAL DUCK BILL SER GRASP FLAT 13MM	EA	1	1	0.29	0.1	155.4	0.29	0.1	155.4
A	6515NCM050882	FORCEPS NASAL SEPTUM	EA	1	1	0.1	0.1	358	0.1	0.1	358
A	6515003365800	FORCEPS NASAL SEPTUM ASCH 8.5IN ANG BOX LOCK	EA	2	2	1.16	0.066	384.3	1.16	0.066	384.3
A	6515012637722	FORCEPS NASAL SEPTUM CUTTING 4.2IN COTTLE COLUMELLA 14MM TI	EA	1	1	0.1	0.01	146.48	0.1	0.01	146.48
A	6515003362900	FORCEPS NASAL SEPTUM CUTTING 7.5IN CROSS ACT	EA	2	2	0.96	0.116	293.16	0.96	0.116	293.16

Status	NSN	Supply description	UI	AS 917E qty	ESP qty	AS 917E wt	AS 917E Cube	AS 917E Cost	ESP wt	ESP Cube	ESP Cost
		FORCEPS NASAL SEPTUM									
		CUTTING JANSEN-		_	_						
A	6515011398350	MIDDLETON FORCEPS NASAL SEPTUM	EA	2	2	0.02	0.002	580.14	0.02	0.002	580.14
		CUTTING TAKAHASHI CRS									
A	6515011101372	JA	EA	3	3	0.27	0.012	608.37	0.27	0.012	608.37
		FORCEPS NASAL SEPTUM STRGHTNING WALSHAM									
A	6515001048632	9IN	EA	2	2	0.02	0.002	305.88	0.02	0.002	305.88
		FORCEPS POTTS SMITH 7									
Α	6515NCM050280	1/2 IN	EA	1	1	0.1	0.1	7.36	0.1	0.1	7.36
A	6515NCM050283	FORCEPS ROTATION 38CM	EA	1	1	0.1	0.1	352.93	0.1	0.1	352.93
		FORCEPS SERREFINE SMALL 1.50 INCH (4 CM)									
F	6515011253267	LONG	EA	0	9	0	0	0	0.09	0.009	128.43
A	6515NCM050245	FORCEPS SMOOTH ADSON	EA	2	2	0.2	0.2	15.56	0.2	0.2	15.56
D	6515015063004	FORCEPS STERILIZER	EA	8	0	0.8	0.8	193.36	0	0	0
F	6515013204473	FORCEPS SUTURE TY BECHERT-MCPHERS 3.30IN ANG	EA	0	5	0	0	0	0.5	0.005	543.9
A	6515006903208	FORCEPS TISS DEBAK 7.75IN TWEEZER STR&SER JAW	EA	2	2	0.38	0.2	89.1	0.38	0.2	89.1
D	6515015064707	FORCEPS TISSUE	EA	4	0	0.4	0.4	51.08	0	0	0
A	6515003377800	FORCEPS TISSUE ADS4.50INTWEEZ STRT & SMTH JAW	EA	10	10	2	1	783.3	2	1	783.3
F	6515011151737	FORCEPS TISSUE BISHOP- HARMON STAIRGHT 3.3IN	EA	0	2	0	0	0	0.1	0.1	158.78
A	6515012466693	FORCEPS TISSUE BROWN- ADSON 123 MM PARALLEL MULTIPLE TEETH	EA	2	2	0.08	0.02	157.12	0.08	0.02	157.12
A	6515005843738	FORCEPS TISSUE BROWN- ADSON 4.5IN TWEEZER ST	EA	14	14	0.98	0.042	652.54	0.98	0.042	652.54
A	6540NCM050220	FORCEPS TISSUE BROWN- BAHNSON 8 IN	EA	1	1	0.1	0.1	58.8	0.1	0.1	58.8
A	6515NCM050318	FORCEPS TONSIL SCHNIDT	EA	1	1	0.1	0.1	41.6	0.1	0.1	41.6

Status	NSN	Supply description	UI	AS 917E qty	ESP qty	AS 917E wt	AS 917E Cube	AS 917E Cost	ESP wt	ESP Cube	ESP Cost
		FORCEPS TONSIL SEIZ									
A	6515008321482	ALLIS-COAK7.50- 7.75INCURV	EA	8	8	0.32	0.008	560.88	0.32	0.008	560.88
D		FORCEPS TOWEL	EA	16	0	1.6	1.6	256.16	0.32	0	0
Ъ	6515015063065	FORCEPS TOWEL 3.75IN	EA	10	U	1.0	1.0	230.10	U	U	U
A	6515004426882	DIAMOND KNURL PATTERN NONPERF	EA	14	14	1.4	0.14	403.48	1.4	0.14	403.48
A	6515003204590	FORCEPS TOWEL BACKHAUS 4IN OPPOSED PRONGS	EA	26	26	3.38	2.6	319.02	3.38	2.6	319.02
		FORK TUNING SET W/STEEL CASE 5			-						
A	6515003389200	COMPONENTS	SE	1	1	0.88	0.052	57.79	0.88	0.052	57.79
A	6515011101395	GAG DAVIS DOUBLE BITE RIGHT	EA	1	1	0.23	0.05	169.52	0.23	0.05	169.52
A	6515003393200	GAG DENHARDT 5IN 1.5IN JAW STEEL	EA	2	2	0.64	0.084	265.14	0.64	0.084	265.14
A	6515003393400	GAG JENNINGS 5.375INX2.5IN EXPANSION RATCH-PAWL	EA	2	2	4.58	0.6	371.52	4.58	0.6	371.52
A	6515NCM060240	GAG MOUTH LEFT	EA	1	1	0.1	0.1	91.67	0.1	0.1	91.67
A	6515NCM050241	GUARDS DENTAL	EA	5	5	0.5	0.5	180	0.5	0.5	180
A	6515NCM050243	GUIDE RUBBER TELESCOPE	EA	1	1	0.1	0.1	40	0.1	0.1	40
A	6515NCM050250	HANDLE BARD PARKER KNIFE	EA	1	1	0.1	0.1	22	0.1	0.1	22
A	6540NCM050060	HANDLE BARD-PARKER NO. 3	EA	4	4	0.4	0.4	44	0.4	0.4	44
A	6515014650671	HANDLE CONVERTABLE 3.5V	EA	4	4	1.8	0.2	415.92	1.8	0.2	415.92
A	6520005013515	HANDLE DENT SUCTION APPAR TIP 5.43-5.56IN	EA	2	2	0.4	0.026	71.96	0.4	0.026	71.96
A	6515NCM050246	HANDLE LONG BEAVER KNIFE	EA	1	1	0.1	0.1	23.4	0.1	0.1	23.4
A	6520005419350	HANDLE MIRROR MOUTH EXAM STR SHAPE	EA	2	2	0.18	0.002	3.44	0.18	0.002	3.44
A	6515007822613	HANDLE SURG KNIFE DET BLADE NO 3K STUB NOSE	EA	6	6	0.6	0.6	219.18	0.6	0.6	219.18

	6515013366201 6515003447800	HANDLE SURG KNIFE DETACHABLE BLADE 4.12IN HANDLE SURGICAL KNIFE DET BLADE 3 NARROW	EA								1
		4.12IN HANDLE SURGICAL KNIFE	EA								
		HANDLE SURGICAL KNIFE	EA								
A	6515003447800			2	2	0.3	0.002	90	0.3	0.002	90
A	6515003447800	DET BLADE 3 NARROW 1									
A	0515003447800	NOSE	EA	8	0	0.8	0.969	44.16	0.8	0.969	44.16
		HANDLE SURGICAL KNIFE	EA	0	8	0.8	0.868	44.16	0.8	0.868	44.16
		DET BLADE 7 NARROW									
A	6515003447880	NOSE	EA	7	7	0.7	0.7	51.24	0.7	0.7	51.24
		HANDSWITCH UNIVERSAL		·	,			0 312 1			
A	6515015096880	F/DRILL SET MAXFAC	EA	2	2	1.36	0.24	480	1.36	0.24	480
71	0313013070000		Lill		2	1.50	0.24	400	1.30	0.24	400
A	6515NCM040915	HEADLAMP MEDICAL SURG LUX VARIABLE	EA	2	2	0.2	0.2	1790	0.2	0.2	1790
A	0313INCIVI040913	HOLDER INSTR	LA	2	2	0.2	0.2	1790	0.2	0.2	1790
		STERILIZATION U-SHAPED									
A	6515011863653	5.5X3IN	EA	2	2	0.44	0.4	116.86	0.44	0.4	116.86
		HOLDER INSTR									
		STERILIZATION U-SHAPED									
A	6515011863652	8X2.75IN	EA	1	1	0.32	0.2	37.5	0.32	0.2	37.5
		HOLDER LARYNGOSCOPE									
A	6515000756637	LEWY	EA	1	1	0.5	0.015	572.87	0.5	0.015	572.87
$D = \epsilon$	6515NCM050269	HOLDER NEEDLE MAYO HEGAR 7IN	EA	4	0	0.4	0.4	29.16	0	0	0
р	0313INCIMIU3U209	HOLDER NEEDLE RYDER	EA	4	0	0.4	0.4	29.16	0	0	0
A	6515NCM021153	SERRATED	EA	1	1	0.1	0.1	29.99	0.1	0.1	29.99
71	03131(C1/1021133	HOLDER NEEDLE	E/I I	1	1	0.1	0.1	27.77	0.1	0.1	27.77
		WEBSTER 5 1/4 IN									
A 6	6515NCM050268	SMOOTH	EA	4	4	0.4	0.4	55.4	0.4	0.4	55.4
		HOLDER OTOSCOPE									
		SPECULUM EXPANSION									
A	6515011398297	RING	EA	2	2	0.02	0.002	849.16	0.02	0.002	849.16
A	6515014895619	HOLDER SUTURE NDL	EA	4	4	0.4	0.4	105.68	0.4	0.4	105.68
	C515014005007	HOLDER SUTURE NDL	Ε.Δ	1	1	0.10	0.1	92.62	0.10	0.1	92.62
A	6515014995087	162MM 14MM W/RATCH	EA	1	1	0.18	0.1	83.62	0.18	0.1	83.62
		HOLDER SUTURE NDL BARRAQUER 9MM CRV									
F	6515014593363	5.2IN	EA	0	1	0	0	0	0.55	0.12	198.33
	0213011373303				1	,		<u> </u>	0.55	0.12	170.55
A	6515005843736	HOLDER SUTURE NDL BROWN 5IN SERRATED	EA	9	9	1.89	0.09	713.16	1.89	0.09	713.16

Status	NSN	Supply description	UI	AS 917E qty	ESP qty	AS 917E wt	AS 917E Cube	AS 917E Cost	ESP wt	ESP Cube	ESP Cost
		HOLDER SUTURE NDL									
F	6515006169173	CASTRO 5.5INLIGHTWEIGHT STR	EA	0	2	0	0	0	0.12	0.008	367.2
1	0313000107173	HOLDER SUTURE NDL	Lit	0		0	0	0	0.12	0.000	307.2
		CASTROVIEJO 5.50IN PAS				0.44	0.04		0.04	0.01	
A	6515011680106	FEN	EA	1	1	0.21	0.01	157.55	0.21	0.01	157.55
F	6515014594039	HOLDER SUTURE NDL CRS 4.3IN OSHER W/LOCK	EA	0	1	0	0	0	0.31	0.11	197.41
A	6515003419100	HOLDER SUTURE NDL HEGAR-MAYO 6 INCH CENTRA	EA	6	6	1.14	0.6	166.44	1.14	0.6	166.44
		HOLDER SUTURE NDL		-	-						
A	6515002998736	HEGAR-MAYO 6IN	EA	5	5	0.95	0.05	219.6	0.95	0.05	219.6
		HOLDER SUTURE NDL									
A	6515006198219	WEBSTER STR 5IN	EA	2	2	0.2	0.2604	20.78	0.2	0.2604	20.78
A	6515003417200	HOLDER SUTURE NEEDLE COLLIER 5IN STRT JAW	EA	4	4	0.4	0.4	195.4	0.4	0.4	195.4
A	6515002998737	HOLDER SUTURE NEEDLE HEGAR-MAYO 7IN SER JAW	EA	4	4	0.88	0.04	154.2	0.88	0.04	154.2
		HOOK BONE CRVD 7.25IN									
A	6515011253227	TAPER 90 DEG HDL SHFT	EA	2	2	0.64	0.2	1125	0.64	0.2	1125
A	6515NCM050480	HOOK BORDERS SAFETY SKIN LARGE	EA	1	1	0.1	0.1	108.59	0.1	0.1	108.59
A	6515003421400	HOOK BRAIN DISSECTING ADSON 90 DEGREE 8IN	EA	2	2	0.4514	0.2	60.36	0.4514	0.2	60.36
A	6515003422500	HOOK DURA FRAZIER DESIGN 1/2 CIRCLE SHAPE 5IN	EA	4	4	3.2	0.02	334.28	3.2	0.02	334.28
A	6515003423300	HOOK IRIS TYRELL DESIGN CRS 2/3 CIRCLE 5IN P	EA	4	4	0.8056	0.0532	30	0.8056	0.0532	30
A	6515NCM050332	HOOK JOSEPH 1 PRONG 6.25IN	EA	4	4	0.4	0.4	40.96	0.4	0.4	40.96
A	6515NCM050330	HOOK JOSEPH 2 PRONG 6.25IN 10MM	EA	4	4	0.4	0.4	70.6	0.4	0.4	70.6
A	6515NCM050331	HOOK JOSEPH 2 PRONG 6.25IN 5MM	EA	4	4	0.4	0.4	76.68	0.4	0.4	76.68

Status	NSN	Supply description	UI	AS 917E qty	ESP qty	AS 917E wt	AS 917E Cube	AS 917E Cost	ESP wt	ESP Cube	ESP Cost
		HOOK LACRIMAL									
-	6515014240022	INTUBATION SET	E.4		10		0			1.5	024.5
F	6515014340932	CRAWFORD DESIGN HOOK MANSON EYE DBL	EA	0	10	0	0	0	1	1.5	834.5
		END STRAB 4.8IN 7MM									
F	6515014689647	SPREA	EA	0	4	0	0	0	2.2	0.06	368
		HOOK MICROSUR ALLPOR									
A	6515011134748	SHP 6.50IN ANG 16.5CM	EA	2	2	0.06	0.002	58.5	0.06	0.002	58.5
		HOOK MICROSURGICAL									
	6515011200242	HOUSE 6.50IN LEFT	E.4			0.2	0.02	120.20	0.2	0.02	120.20
A	6515011398343	ROUND HDL HOOK MICROSURGICAL	EA	2	2	0.2	0.02	138.38	0.2	0.02	138.38
		HOUSE 6.50IN									
Α	6515011398344	PASSIVATED R ANGLE	EA	2	2	2	0.02	68.18	2	0.02	68.18
		HOOK NERVE BALL TIP									
		ALLPORT-BAB SEARCH		_	_						
A	6515011398351	6.50IN	EA	2	2	0.02	0.002	65.8	0.02	0.002	65.8
	<515011 2 00050	HOOK SKIN JOSEPH				0.20	0.004	00.12	0.20	0.004	00.12
A	6515011399070	156MM O/A LENGTH SGL HOOK SKIN JOSEPH	EA	4	4	0.28	0.004	88.12	0.28	0.004	88.12
		6INX10MM SHARP DBL									
D	6515011101378	PRONG	EA	8	0	0.48	0.008	150.88	0	0	0
		HOOK SKIN JOSEPH									
		6INX2MM SHRP DBL	.			0.12	0.000	10= 21	0.42		101
A	6515011101380	PRONG HOOK SKIN JOSEPH	EA	2	2	0.12	0.002	107.54	0.12	0.002	107.54
		6INX5MM SHARP DBL									
D	6515011101373	PRONG	EA	12	0	0.12	0.012	624	0	0	0
		HOOK SKIN JOSEPH									
	<515011101 0 50	6INX7MM SHARP DBL				0.40	0.024	122.24	0.40	0.024	100.06
A	6515011101379	PRONG HOOK SKIN KLEINERT-	EA	6	6	0.48	0.024	132.36	0.48	0.024	132.36
		KUTZ MED NO.2 7IN									
A	6515011643144	SHARP TIP KNOB	EA	4	4	0.12	0.04	267.32	0.12	0.04	267.32
		HOOK STRABISMUS									
_		GRAFFE 70 DEG	- .						0.000		
F	6515003424100	5.25INBLUNT TIP	EA	0	1	0	0	0	0.288	0.002	29.25
		HOOK STRABISMUS JAMESON 90 DEG 5.5IN									
F	6515006198314	BULB	EA	0	1	0	0	0	0.04	0.002	38.19

Status	NSN	Supply description	UI	AS 917E qty	ESP qty	AS 917E wt	AS 917E Cube	AS 917E Cost	ESP wt	ESP Cube	ESP Cost
		HOOK TENOTOMY STEVENS 4.70IN CRV TIP									
F	6515013702232	FLAT	EA	0	1	0	0	0	0.56	0.56	31.57
A	6515015430802	INSTRUMENT FIXATION SET CRANIOFACIAL	SE	1	1	5	0.125	202270	5	0.125	202270
A	6515015430810	INSTRUMENT FIXATION SET MANDIUBULAR	SE	1	1	5	0.125	276946.98	5	0.125	276946.98
A	6515014576256	INSUFFLATOR BULB & TUBE OTOSCOPE W/O TIP	EA	4	4	1.4	0.48	26.2	1.4	0.48	26.2
F	6515011212328	INTRODUCER & HOLDER SPH CARTER 4-5/8IN	EA	0	2	0	0	0	0.12	0.018	88.92
A	6515NCM050248	KNIFE COTTTLE GUIDE RETRACTOR	EA	1	1	0.1	0.1	89.6	0.1	0.1	89.6
A	6515011655005	KNIFE EAR HOU16CM WHIRL BIRD #1 CRVD R PASSIV	EA	2	2	0.188	0.007	212.3	0.188	0.007	212.3
A	6515011655004	KNIFE EAR HOUGH 16CM WHIRL BIRD #2 CRVD L	EA	2	2	3	12.36	212.3	3	12.36	212.3
A	6515008206434	KNIFE EAR HOUS CURV 0.281IN BLD HDL 7IN SZ 1	EA	2	2	0.2	0.002	121.9	0.2	0.002	121.9
A	6515011398334	KNIFE EAR HOUSE 6.50INCURV EDGE PASSIV CONE	EA	4	4	0.04	0.004	401.52	0.04	0.004	401.52
A	6515011398741	KNIFE EAR SHARP 1MM 167MM CAL-STAP JOINT KNIF	EA	2	2	0.26	0.018	65	0.26	0.018	65
A	6515NCM050276	KNIFE FREER HALF ROUND	EA	1	1	0.1	0.1	44.8	0.1	0.1	44.8
A	6540NCM050059	KNIFE HANDLE STYLE# 3	EA	1	1	0.1	0.1	48	0.1	0.1	48
A	6515NCM050311	KNIFE HOUSE INCUDOSTAPEDIAL	EA	2	2	0.2	0.2	115.2	0.2	0.2	115.2
A	6515NCM050278	KNIFE JOSEPH	EA	1	1	0.1	0.1	96	0.1	0.1	96
A	6515011168200	KNIFE NASAL STRAIGHT COTTLE	EA	1	1	0.09	0.004	48.45	0.09	0.004	48.45
A	6515NCM050272	KNIFE SILVERSTEIN ROUND BLADE 2MM	EA	2	2	0.2	0.2	172.8	0.2	0.2	172.8
A	6515NCM050277	KNIFE SWIVEL	EA	1	1	0.1	0.1	95.36	0.1	0.1	95.36

Status	NSN	Supply description	UI	AS 917E qty	ESP qty	AS 917E wt	AS 917E Cube	AS 917E Cost	ESP wt	ESP Cube	ESP Cost
	6515NGN 5050010	KNIFE TYMPANOPLASTY	F.4		2	0.2	0.2	111.06	0.2	0.2	111.06
A	6515NCM050310	HOUSE	EA	2	2	0.2	0.2	111.36	0.2	0.2	111.36
		KNIFE-CURETTE EAR									
	6515011398336	SHEENY-HOUSE WEAPON 6.50IN	EA	2	2	0.02	0.002	117.74	0.02	0.002	117.74
A	0313011398330	LAHEY TRACTION	EA	2	2	0.02	0.002	117.74	0.02	0.002	117.74
A	6515NCM050227	FORCEP 6 1/4 IN	EA	4	4	0.4	0.4	183.04	0.4	0.4	183.04
A	0313INCIVI030227	LAPTOP	EA	4	4	0.4	0.4	165.04	0.4	0.4	183.04
D	7035NCM010065	SHIPPING/STORAGE CASE	EA	1	0	1	0.5	156	0	0	0
Ъ	70331\CM010003	LARYNGOSCOPE DEDO	LA	1	U	1	0.3	130	U	U	U
A	6515NCM050286	ADULT	EA	1	1	5	1	1058.4	5	1	1058.4
- 11	03131101030200	LARYNGOSCOPE	LII	1	1	3	1	1030.4		1	1030.4
		JACKSON SLIDE SM									
A	6515NCM050285	ADULT	EA	1	1	5	1	881.95	5	1	881.95
		LARYNGOSCOPE				-		0000			00000
Α	6515NCM050251	PARSONS TODDLER	EA	1	1	5	1	684	5	1	684
		LARYNGOSCOPE RHINO									
A	6515013435636	FIBER OP FLEX 255MM LG	EA	1	1	5	0.51	5021.15	5	0.51	5021.15
- 11	0313013433030	LENS MICROSCOPE	1271	1	1	, , , , , , , , , , , , , , , , , , ,	0.31	3021.13		0.51	3021.13
A	6515NCM060239	400MM	EA	2	2	0.2	0.2	700	0.2	0.2	700
A	6515NCM050255	LIGHT CLIP	EA	2	2	0.2	0.2	928	0.2	0.2	928
	CE 1 EN CM 0 E 0 0 0 1	LIGHT SOURCE 150 WATT	Ε.	1	1	0.1	0.1	929	0.1	0.1	929
A	6515NCM050001	110 VAC LIGHT SOURCE	EA	1	1	0.1	0.1	828	0.1	0.1	828
	6515014177875	ENDOSCOPIC	EA	1	1	0.55	0.012	1207.06	0.55	0.012	1207.06
A	651501417/875	LIGHT SURG XENA	EA	1	1	0.55	0.012	1297.96	0.55	0.012	1297.96
A	6515NCM040940	ILLUMINATOR	EA	2	2	2	1.5	5990	2	1.5	5990
A	03131101040940	LOOP EAR HOUSE	LA	2		2	1.3	3990		1.3	3990
		6.50X2.50IN BILL DIST LP									
A	6515011398348	KNUR	EA	5	5	0.5	0.02	286.8	0.5	0.02	286.8
	3212011270340	LOOP EAR OVAL	2/1			0.5	0.02	200.0	0.0	0.02	200.0
A	6515012064694	FLEXIBLE MEDIUM	EA	2	2	0.32	0.014	35.88	0.32	0.014	35.88
		LOOP EAR WIRE 161MM					2.2.				
		FLEX W/ INCUS									
A	6515013205618	ATTACHMENT	EA	2	2	0.02	0.002	35.88	0.02	0.002	35.88
		LORNA EDNA TOWEL									
A	6515NCM050329	CLAMP 3 1/2 IN	EA	12	12	1.2	1.2	227.76	1.2	1.2	227.76
		MALLET NASAL STORZ									
		DESIGN SMALL SIZE									
A	6515011413330	REUSABLE	EA	2	2	3	0.0126	93.44	3	0.0126	93.44

Status	NSN	Supply description	UI	AS 917E qty	ESP qty	AS 917E wt	AS 917E Cube	AS 917E Cost	ESP wt	ESP Cube	ESP Cost
		MAYO HEGAR NH									
A	6515NCM050486	SERRATED 7	EA	1	1	0.1	0.1	37	0.1	0.1	37
A	6515NCM060085	MC1 CORE ENABLED CONSOLE	EA	2	2	10	2	9600	10	2	9600
A	6515014980737	MICROSOPE SURG FOR ENT PORTABLE	EA	2	2	20	4.4	11000	20	4.4	11000
A	6515001390027	MIRROR DIAGNOSTIC HEAD LIGHT PARABOLIC3.125IN SGL SIDED NATURAL	EA	5	5	0.5	0.5	586.85	0.5	0.5	586.85
A	6515003478600	MIRROR LARYNGEAL .75IN DIA 8.5IN HANDLE	EA	5	5	0.65	0.065	46.8	0.65	0.065	46.8
A	6515003478700	MIRROR LARYNGEAL .93INX 8.5IN TYPE II SIZE 5	EA	5	5	0.65	0.045	92.9	0.65	0.045	92.9
A	6515NCM050354	MIRROR LARYNGEAL WITH HANDLE	EA	1	1	0.1	0.1	8.32	0.1	0.1	8.32
D	6515011398341	MIRROR MIDDLE EAR HOUSE 6IN45 ANG PASSIV	EA	2	0	0.2	0.006	207.68	0	0	0
A	6520010567378	MIRROR MOUTH EXAM PLANE GLASS FRONT REFLEC	EA	10	10	0.3	0.02	44.9	0.3	0.02	44.9
A	6515NCM050229	MIXTER DEL RT ANGLED FORCEP 5 1/2 IN	EA	4	4	0.4	0.4	111.4	0.4	0.4	111.4
A	6515NCM050334	MIXTER DEL RT ANGLED FORCEP 7 1/2 IN	EA	4	4	0.4	0.4	223.76	0.4	0.4	223.76
A	6515NCM050238	MOBILIZER DELACKI	EA	2	2	0.2	0.2	128	0.2	0.2	128
D	6515NCM040920	MONITOR NERVE INTEGRITY RESPOSE 2.0	EA	1	0	0.1	0.1	25500	0	0	0
A	6515014975058	MONOCULAR ASSISTANT PACKAGE WELSH	EA	2	2	2	0.03	4200	2	0.03	4200
A	6515014988543	MORSELIZER RUBIN SEPTAL 8.25IN DBL ACT SER 13	EA	1	1	0.18	0.1	211.76	0.18	0.1	211.76
A	6515014929159	NEEDLE CURVED TONSIL SPECIAL 23G 1/2IN NEEDLE LT	EA	2	2	0.02	0.02	115.92	0.02	0.02	115.92
D	6515014929176	NEEDLE STRAIGHT TONSIL SPECIAL 23GA X	EA	2	0	0.02	0.02	106.5	0	0	0

Status	NSN	Supply description	UI	AS 917E qty	ESP qty	AS 917E wt	AS 917E Cube	AS 917E Cost	ESP wt	ESP Cube	ESP Cost
		3/4IN LT									
A	6515011398339	NEEDLE UTILITY EAR HOUSE 6.5CM MID EAR ROSEN	EA	4	4	0.04	0.004	521.36	0.04	0.004	521.36
A	1670009962780	NET CARGO TIE DOWN 5.5FTX14.5	EA	2	2	40	10	284	40	10	284
A	1670009694103	NET CARGO TIE DOWN 96IN HT 10,000LB CAP NIPPER INGROWN	EA	1	1	20	5	142	20	5	142
D	6515003734930	TOENAIL 5IN LG BOX LOCK	EA	2	0	0.34	0.2	120.54	0	0	0
A	6515NCM040946	OLYMPUS OPTIONAL COOL BOX PORT	EA	2	2	4	2	150	4	2	150
A	6515NCM040947	OPTICAL COOL BOX ACMI PORT	EA	2	2	4	2	150	4	2	150
A	6515015551468	OSTEOTOME ANDERSON- NEIVERT 4MM	EA	1	1	0.1	0.1	42.96	0.1	0.1	42.96
A	6515NCM020531	OSTEOTOME ANDERSON- NEIVERT STRAIGHT 4MM	EA	1	1	0.1	0.1	36.76	0.1	0.1	36.76
A	6515NCM020532	OSTEOTOME ANDERSON- NEIVERT STRAIGHT 5MM	EA	1	1	0.1	0.1	38.21	0.1	0.1	38.21
A	6540NCM050062	OSTEOTOME CINELLI DOUBLE 10MM	EA	1	1	0.1	0.1	89.6	0.1	0.1	89.6
A	6515014996697	OSTEOTOME COTTLE 4MM 8.25IN LG W/ROUND	EA	2	2	1.1	0.03	86	1.1	0.03	86
A	6540NCM050032	OSTEOTOME RUBIN 10MM	EA	2	2	0.2	0.2	192	0.2	0.2	192
A	6540NCM050033	OSTEOTOME RUBIN 12MM	EA	2	2	0.2	0.2	192	0.2	0.2	192
A	6515014199546	OTOSCOPE 3.5IN DIA MAGNIFLENS 5 POLYPROP	EA	4	4	2.2	0.2	607.4	2.2	0.2	607.4
A	6515014660458	OTOSCOPE PNEUMATIC	EA	4	4	2.2	0.48	583.6	2.2	0.48	583.6
A	1670008204896	PALLET CARGO AIRCRAFT 108INX88IN	EA	1	1	200	9	856.96	200	9	856.96
D	6515NCM060246	PATCH CARDIOVASCULAR 5.0C	EA	2	0	0.2	0.2	634	0	0	0
A	6515NCM050237	PICK CURVED	EA	2	2	0.2	0.2	94.72	0.2	0.2	94.72

Status	NSN	Supply description	UI	AS 917E qty	ESP qty	AS 917E wt	AS 917E Cube	AS 917E Cost	ESP wt	ESP Cube	ESP Cost
A	6515011398345	PICK EAR SURG ROSEN 6.50IN MIDDLE EAR RIGID	EA	2	2	0.2	0.01	122.1	0.2	0.01	122.1
A	6515NCM050312	PICK HOUSE 90 DEGREE	EA	2	2	0.2	0.2	94.72	0.2	0.2	94.72
A	6515011398342	PICK MID EAR SUR HOUSE167MM ANG 90 CRVD RD	EA	2	2	0.6	0.02	62	0.6	0.02	62
A	6515001047761	PICK MID EAR SURG 6.50IN HOUSE OVAL TAPER	EA	2	2	0.6	0.02	170.76	0.6	0.02	170.76
A	6515011132624	PICK MID EAR SURG WM HOUSE BAY TIP ANG 90 DEG	EA	2	2	0.02	0.002	74.22	0.02	0.002	74.22
A	6515NCM060252	PIN ADJUSTABLE COLLET	EA	2	2	0.2	0.2	1878	0.2	0.2	1878
A	6515NCM050244	PLUG GLASS WINDOW PEDIATRICS	EA	1	1	0.1	0.1	54	0.1	0.1	54
A	6515NCM040948	PORT COOL LUX PILLING	EA	2	2	4	2	150	4	2	150
A	6515NCM040949	PORT COOL LUX WOLF	EA	2	2	4	2	150	4	2	150
D	6515NCM050299	PRESS HOUSE GELFOAM	EA	2	0	0.2	0.2	166.4	0	0	0
D	7035NCM010072	PRINTER COMPUTER PORTABLE	EA	1	0	10	2	370	0	0	0
D	6515015063035	PROBE GENERAL OPERATING 6IN	EA	2	0	0.2	0.2	11.54	0	0	0
F	6515012064706	PROBE LACHRYMAL BOWMAN STAINLESS STEEL 141MM	EA	0	3	0	0	0	0.12	0.006	18
F	6515005261259	PROBE LACHRYMAL BOWMAN STERLING SILVER SZ 00	EA	0	7	0	0	0	2.17	0.007	99.4
A	6515015213118	PROBE LACHRYMAL SIZES 1&2	SE	2	2	0.06	0.08	103.98	0.06	0.08	103.98
F	6515011398764	PROBE LACHRYMAL WORST PIGTAIL DBL- ENDED	EA	0	1	0	0	0	0.01	0.001	64.5
D	6520011253245	PROP MOUTH DENTAL PEDODONTIC 30MM OPENING 2S	PG	1	0	0.01	0.001	26.12	0	0	0
A	6520011253246	PROP MOUTH DENTAL RUBBER ADLT LG 2S	PG	2	2	0.2	0.004	24	0.2	0.004	24

Status	NSN	Supply description	UI	AS 917E qty	ESP qty	AS 917E wt	AS 917E Cube	AS 917E Cost	ESP wt	ESP Cube	ESP Cost
A	6515NCM050275	PROTECTOR ALAR COTTLE	EA	1	1	0.1	0.1	48	0.1	0.1	48
A	6515011398354	PUNCH NAS HAJE-KOFLER 2.5X1.5MM BOX 6IN RASP BONE AUFRICHT CRVD SER BLADE RD PT	EA	3	3	1.05	0.036	1730.76	1.05	0.036	1730.76
A	6515011398965	8.25	EA	2	2	0.02	0.002	164.9	0.02	0.002	164.9
A	6515014995712	RASP DBL END GOLD 3 & 4 16/20 TEETH 8.0IN	EA	1	1	0.08	0.08	376.5	0.08	0.08	376.5
A	6515014995717	RASP DBL END GOLD 5 & 6 24/30 TEETH 8.0IN	EA	1	1	0.08	0.08	376.5	0.08	0.08	376.5
A	6515014995718	RASP DBL END GOLD 7 & 8 36/44 TEETH 8.0IN	EA	1	1	0.08	0.08	376.5	0.08	0.08	376.5
D	6515011398407	RETRACTOR ABDOM RICHARDSON DSGN 9 1/8IN	EA	4	0	0.04	0.004	121.76	0	0	0
D	6515011398274	RETRACTOR ABDOMINAL CRILE NO.2 DBL- ENDPASSIV S SHAPE	EA	4	0	0.04	0.04	130.24	0	0	0
A	6515015063026	RETRACTOR BONE WEITLANER 6.5IN	EA	4	4	0.4	0.4	435.8	0.4	0.4	435.8
A	6515011398207	RETRACTOR BRAIN DAVIS 7.50X0.50IN PASSIV	EA	4	4	0.4	0.4	32.52	0.4	0.4	32.52
A	6515NCM050271	RETRACTOR CUSHING NERVE VEIN 9IN	EA	4	4	0.4	0.4	60.8	0.4	0.4	60.8
A	6515015181298	RETRACTOR EAR WULLSTEIN-WEITLANER 5IN 3 PRONG	EA	2	2	0.78	0.24	367.62	0.78	0.24	367.62
F	6515014605954	RETRACTOR EYELID	EA	0	2	0	0	0	0.7	0.22	65.26
A	6515NCM050270	RETRACTOR GELPI 7 IN	EA	4	4	0.4	0.4	238.12	0.4	0.4	238.12
A	6515003609750	RETRACTOR GEN OPER SAUERBRUCH 3/4X2-7/8IN	EA	4	4	1.52	0.116	131.48	1.52	0.116	131.48
A	6515003610450	RETRACTOR GEN OPER VOLKMAN 4 PRONG HDL 8.5IN	EA	4	4	0.8	0.4	298.68	0.8	0.4	298.68
A	6515015308765	RETRACTOR GENERAL OPERATING SENN BLUNT OPHTHALMIC DOUBLE	EA	1	1	0.16	0.09	86.94	0.16	0.09	86.94

Status	NSN	Supply description	UI	AS 917E qty	ESP qty	AS 917E wt	AS 917E Cube	AS 917E Cost	ESP wt	ESP Cube	ESP Cost
		EDGED									
A	6515NCM050325	RETRACTOR GREEN 8.5IN	EA	4	4	0.4	0.4	151.24	0.4	0.4	151.24
F	6515012109518	RETRACTOR LACHRYMAL SAC SS 10MM	EA	0	4	0	0	0	0.24	0.008	116
A	6515012078259	RETRACTOR MASTOID WEITLANER 5.5IN	EA	2	2	0.8	0.048	87.5	0.8	0.048	87.5
A	6515015180268	RETRACTOR NASAL AUFRICH SOLID BLADE 45MM	EA	1	1	0.1	0.1	67.35	0.1	0.1	67.35
A	6515015181294	RETRACTOR NASAL CONVERSE SEPTO RHINOPLASTY RETRACTOR ORAL	EA	1	1	0.28	0.12	63.41	0.28	0.12	63.41
A	6520011378455	OBWEGESER #167 70X14MM DWN RETRACTOR ORAL	EA	2	2	0.02	0.002	228.8	0.02	0.002	228.8
A	6520011378453	OBWEGESER #168 12X60MM UP	EA	2	2	0.02	0.002	200.26	0.02	0.002	200.26
F	6515011212324	RETRACTOR ORBITAL SCHEPENS 14MM 6IN	EA	0	2	0	0	0	0.02	0.002	111.3
A	6515NCM050303	RETRACTOR PERKINS LEFT	EA	2	2	0.2	0.2	499.2	0.2	0.2	499.2
A	6515NCM050304	RETRACTOR PERKINS RIGHT	EA	2	2	0.2	0.2	499.2	0.2	0.2	499.2
A	6515015063011	RETRACTOR RIBBON .75X7IN	EA	2	2	0.02	0.02	20.66	0.02	0.02	20.66
A	6515015060280	RETRACTOR RIBBON 0.5X7IN	EA	2	2	0.2	0.2	40.7	0.2	0.2	40.7
A	6515NCM050324	RETRACTOR RICHARDSON EASTMAN DOUBLE END SMALL	EA	4	4	0.4	0.4	101.56	0.4	0.4	101.56
A	6515015063050	RETRACTOR SENN DOUBLE END SHARP	EA	4	4	0.4	0.4	41.32	0.4	0.4	41.32
A	6515011132623	RETRACTOR SENN- KANAVEL 3 PRONGS 6.75IN	EA	12	12	0.48	3.72	594.12	0.48	3.72	594.12

Status	NSN	Supply description	UI	AS 917E qty	ESP qty	AS 917E wt	AS 917E Cube	AS 917E Cost	ESP wt	ESP Cube	ESP Cost
A	6515003609200	RETRACTOR SET GEN OPERAT DBL END 8.5&8.75IN	SE	4	4	1.2	0.4	166.04	1.2	0.4	166.04
A	6520010473578	RETRACTOR TONGUE & CHEEK MINNESOTA	EA	4	4	0.28	0.052	112.84	0.28	0.052	112.84
A	6515003618950	RETRACTOR TRACH HUPP SHARP BLADE PT	EA	2	2	0.12	0.006	33.8	0.12	0.006	33.8
A	6515NCM050321	RETRACTOR TRACHEAL SHARP 1-PRONG	EA	4	4	0.4	0.4	61.08	0.4	0.4	61.08
A	6515003620200	RETRACTOR VEIN CUSHING DESIGN 8.5IN	EA	4	4	0.64	0.4	306.12	0.64	0.4	306.12
A	6515NCM050323	RETRACTOR VOLKMAN SHARP 4 PRONG	EA	4	4	0.4	0.4	127.6	0.4	0.4	127.6
A	6520NCM040939	RETRACTOR WIEDNER TONGUE	EA	3	3	0.3	0.3	90	0.3	0.3	90
A	6515NCM050333	RETRACTOR ZALKIND RIBBON	EA	2	2	0.2	0.2	50.36	0.2	0.2	50.36
A	6515NCM060243	RING BLADE LEFT SIZE 5	EA	1	1	0.1	0.1	91.67	0.1	0.1	91.67
A	6515NCM060244	RING BLADE RIGHT SIZE 5	EA	1	1	0.1	0.1	91.67	0.1	0.1	91.67
A	6515015063044	ROCHE-PEAN FORCEP CURV 6 1/4IN	EA	8	8	0.08	0.08	77.44	0.08	0.08	77.44
A	6515003315050	RONGEUR BANE CURVED 7IN MASTOID	EA	2	2	0.68	0.01	491.64	0.68	0.01	491.64
A	6515001048300	RONGEUR BEYER CURVED 7.25IN W/DBL OR SGL SPRING F/EAR	EA	2	2	0.68	0.86	100.86	0.68	0.86	100.86
A	6515011648871	RONGEUR BITING CRVE 5IN W/ BONE CHIP EJECTOR	EA	2	2	0.38	0.012	999	0.38	0.012	999
A	6515003314200	RONGEUR HORSLEY SGL- JOINT CRVD 5.75IN	EA	2	2	0.62	0.026	553.64	0.62	0.026	553.64
A	6515003315170	RONGEUR KERRISON SGL JOINT SM SZ	EA	2	2	2	0.095	448.08	2	0.095	448.08
A	6515011398980	RONGEUR KERRISON SZ 1 3.75IN LG SHAFT	EA	2	2	0.02	0.002	1216.44	0.02	0.002	1216.44
A	6515011398981	RONGEUR KERRISON SZ 2 3.75IN PASSIV	EA	2	2	0.02	0.002	1216.44	0.02	0.002	1216.44

Status	NSN	Supply description	UI	AS 917E qty	ESP qty	AS 917E wt	AS 917E Cube	AS 917E Cost	ESP wt	ESP Cube	ESP Cost
F	6515014607016	RONGEUR LAMINECT UP- CUT 3MM 40 DEG	EA	0	4	0	0	0	2.2	0.48	1669.76
F	6515014607257	RONGEUR LAMINECT UP- CUT 3MM 40 DEG	EA	0	1	0	0	0	0.55	0.11	397.15
A	6515011398291	RONGEUR LEMPERT SGL ACT SLENDER 16.5CM STR	EA	2	2	0.02	0.002	377.4	0.02	0.002	377.4
A	8340NCM060739	ROPAK CONTAINER LID 40X48	EA	4	4	20	4	149.36	20	4	149.36
A	8340NCM020030	ROPAK CONTAINER TWO DROP DOORS 84	EA	4	4	100	60	980	100	60	980
A	6515015551473	SATINSKY CLAMP PEDIATRICS	EA	2	2	0.2	0.2	251.94	0.2	0.2	251.94
D	6515NCM050222	SCAPEL HANDLE # 3 WITH METRIC SCALE	EA	4	0	0.4	0.4	62.24	0	0	0
D	6515NCM050221	SCAPEL HANDLE #7	EA	2	0	0.2	0.2	18.94	0	0	0
D	6515003638800	SCISSOR BANDAGE ANGLED 5.25-5.75IN	EA	2	0	0.24	0.018	28	0	0	0
D	6515003638840	SCISSOR BANDAGE ANGLED 7IN	EA	1	0	0.21	0.1	12.04	0	0	0
A	6515NCM050261	SCISSOR BANDAGE LISTER 5.7IN	EA	2	2	0.2	0.2	51.2	0.2	0.2	51.2
A	6540NCM050215	SCISSOR BECKER	EA	1	1	0.1	0.1	281.6	0.1	0.1	281.6
F	6515011249775	SCISSOR CAPSULOTOMY VANNAS 3IN CRS	EA	0	3	0	0	0	0.03	0.003	449.25
A	6520005548140	SCISSOR COLLAR & CROWN BEEBEE CRV 4IN	EA	2	2	0.26	0.024	38.7	0.26	0.024	38.7
F	6515014620344	SCISSOR CORNEAL OSHER UNI 119MM THIN CURVE	EA	0	2	0	0	0	0.7	0.03	300.44
F	6515014621189	SCISSOR CORNEAL SECT MANSON-AEBLI L ANG	EA	0	2	0	0	0	1	0.03	334.48
F	6515014620673	SCISSOR CORNEAL SECT MANSON-AEBLI R ANG	EA	0	2	0	0	0	0.44	0.18	340.4
F	6515014620672	SCISSOR CORNEAL SECT MCPHER-CASTRO L ANG	EA	0	2	0	0	0	0.44	0.18	356.86
F	6515014621193	SCISSOR CORNEAL SECT MCPHER-CASTRO R ANG	EA	0	2	0	0	0	1	0.03	356.86

Status	NSN	Supply description	UI	AS 917E qty	ESP qty	AS 917E wt	AS 917E Cube	AS 917E Cost	ESP wt	ESP Cube	ESP Cost
A	6515007848833	SCISSOR EAR HOUSE- BELLUCCI ALLIG T 3IN SHANK	EA	6	6	0.06	0.006	1473.12	0.06	0.006	1473.12
F	6515011212345	SCISSOR ENUCLEATION MED CRV 5IN BLUNT	EA	0	2	0	0	0	0.2	0.002	110.76
A	6515011215029	SCISSOR EYE UTIL WESTCOTT 5.10IN STR	EA	2	2	0.02	0.012	564.32	0.02	0.012	564.32
A	6515003651820	SCISSOR GEN SURG 5.50IN ONE BLUNT	EA	2	2	0.26	0.2	10.74	0.26	0.2	10.74
A	6515011126408	SCISSOR GEN SURG JOSEPH DESIGN 5.75IN	EA	4	4	0.08	0.004	132.64	0.08	0.004	132.64
A	6515003640500	SCISSOR GEN SURG MAYO 5.25-5.75IN CURVED	EA	1	1	0.14	0.006	27.13	0.14	0.006	27.13
A	6515003640920	SCISSOR GEN SURG MAYO 7IN BLUNT 1.626IN CUT	EA	6	6	0.96	0.6	45.36	0.96	0.6	45.36
A	6515003640520	SCISSOR GEN SURG MAYO CRV BLADE 6.50-7IN BLNT	EA	4	4	0.4	0.4	32.64	0.4	0.4	32.64
A	6515010604280	SCISSOR GEN SURG METZENBAUM 5.75IN CRVD BL	EA	2	2	0.4	0.2	38.98	0.4	0.2	38.98
A	6515NCM050307	SCISSOR HOUSE BELLUCCI ALLIGATOR	EA	2	2	0.2	0.2	403.2	0.2	0.2	403.2
A	6515NCM050308	SCISSOR HOUSE BELLUCCI ALLIGATOR	EA	2	2	0.2	0.2	403.2	0.2	0.2	403.2
A	6515NCM050258	SCISSOR IRIS CRVD BLADE 4.5 IN	EA	3	3	0.3	0.3	259.2	0.3	0.3	259.2
A	6515006198305	SCISSOR IRIS CRVD BLADE 4.87IN SHARP	EA	7	7	0.84	0.035	614.11	0.84	0.035	614.11
A	6515NCM050259	SCISSOR IRIS STRAIGHT 4.5IN	EA	2	2	0.2	0.2	172.8	0.2	0.2	172.8
A	6515NCM050295	SCISSOR JAKO CURVED RIGHT	EA	1	1	0.1	0.1	224.95	0.1	0.1	224.95
A	6515NCM050294	SCISSOR JAKO SLIGHT UP ANGLE	EA	1	1	0.1	0.1	237.45	0.1	0.1	237.45
A	6540NCM050218	SCISSOR KNIGHT MED WEIGHT SCISSOR MAYO CURVED	EA	1	1	0.1	0.1	7.6	0.1	0.1	7.6
A	6515NCM050300	6IN	EA	4	4	0.4	0.4	110.08	0.4	0.4	110.08

Status	NSN	Supply description	UI	AS 917E qty	ESP qty	AS 917E wt	AS 917E Cube	AS 917E Cost	ESP wt	ESP Cube	ESP Cost
		SCISSOR MAYO STRAIGHT									
A	6515NCM050301	6IN	EA	4	4	0.4	0.4	102.4	0.4	0.4	102.4
A	6515NCM050260	SCISSOR METZENBAUM 5.6IN	EA	2	2	0.2	0.2	88.32	0.2	0.2	88.32
A	6515011398779	SCISSOR MICROSURG JAKO-KLEIN VERT 22CM WORK	EA	1	1	0.25	0.011	98.5	0.25	0.011	98.5
A	6515011134631	SCISSOR NASAL COTTLE- MACKENTY	EA	1	1	0.13	0.016	108.98	0.13	0.016	108.98
A	6515011132649	SCISSOR NASAL JOSEPH 5.75IN CUP BLADE SHARP	EA	2	2	0.02	0.002	100.02	0.02	0.002	100.02
A	6515003647100	SCISSOR NASAL KNIGHT 6.25IN ANG BL BLNT PT	EA	2	2	0.38	0.012	240.04	0.38	0.012	240.04
A	6520005551150	SCISSOR ORAL SURGICAL DEAN TY II SHARP	EA	2	2	0.34	0.014	83.34	0.34	0.014	83.34
A	6515011134629	SCISSOR PLASTIC SURG CURV FOMON 5IN	EA	4	4	0.04	0.04	313.56	0.04	0.04	313.56
A	6515NCM050279	SCISSOR RAGNAL	EA	1	1	0.1	0.1	52.48	0.1	0.1	52.48
A	6540NCM050219	SCISSOR STEVENS TENOTOMY 5.5 CURVED	EA	4	4	0.4	0.4	217.6	0.4	0.4	217.6
A	6515003655200	SCISSOR STRABISMUS 4IN STRAIGHT BLADE	EA	2	2	0.14	0.006	33.66	0.14	0.006	33.66
F	6515011265041	SCISSOR SUTURE WESTCOTT DESIGN 122MM	EA	0	2	0	0	0	0.16	0.012	329.88
A	6515NCM050262	SCISSOR SUTURE WIRE	EA	2	2	0.2	0.2	172.8	0.2	0.2	172.8
F	6515012399806	SCISSOR TENOT POTTS 7IN CRVD BLADE	EA	0	4	0	0	0	0.24	0.008	449.36
A	6515012464220	SCISSOR TENOT STEVENS 111MM CRVD MID 30MM	EA	2	2	0.12	0.004	106.08	0.12	0.004	106.08
A	6515003656200	SCISSOR TENOT STEVENS 4-4.50IN CRVD BLD BNT P	EA	2	2	0.12	0.004	110.58	0.12	0.004	110.58
D	6515003656300	SCISSOR TENOT STEVENS 4-4.5IN STR BLD BLT PT	EA	2	0	0.4	0.4	36	0	0	0
A	6515NCM050257	SCISSOR TENOT STEVENS 6IN	EA	2	2	0.2	0.2	110.08	0.2	0.2	110.08

Status	NSN	Supply description	UI	AS 917E qty	ESP qty	AS 917E wt	AS 917E Cube	AS 917E Cost	ESP wt	ESP Cube	ESP Cost
F	6515006198306	SCISSOR TENOT WESTCOT 4.37-4.62IN CRV BLNT	EA	0	10	0	0	0	0.6	0.02	2047.6
F	6515011398288	SCISSOR TENOT WESTCOT 9MM R HAND CRV SHARP	EA	0	2	0	0	0	0.02	0.002	416.88
D	6515003657100	SCISSOR TONSIL METZENBAUM 7IN CRV BLUNT PTS	EA	6	0	0.6	0.6	783.36	0	0	0
D	6515011511822	SCISSOR WIRE CUT SURG 4.75IN SHORT ANG	EA	2	0	0.4	0.2	88.3	0	0	0
A	6515015046480	SCISSOR WIRE CUT SURG 6.25IN LG SER W/NOT16CM	EA	6	6	0.72	0.54	1560	0.72	0.54	1560
A	6515011134630	SCISSORS DORSAL ANGULAR FOMON	EA	1	1	0.3	0.3	110.44	0.3	0.3	110.44
A	6515011212331	SCISSORS EYE STORZ CURV BLUNT 4.125IN PASSIV	EA	4	4	0.24	0.04	573.88	0.24	0.04	573.88
A	6515012470998	SCISSORS IRIS STORZ 105MM LG T25MM PT	EA	2	2	0.24	0.2	223.7	0.24	0.2	223.7
A	6540NCM050063	SCISSORS IRIS STRAIGHT DE	EA	1	1	0.1	0.1	42	0.1	0.1	42
A	6515015198718	SCISSORS PLASTIC SURGERY 4.75IN	EA	1	1	0.03	0.03	123.17	0.03	0.03	123.17
A	6515NCM050298	SCISSORS TENOTOMY STEVENS	EA	2	2	0.2	0.2	324	0.2	0.2	324
A	6515NCM040933	SHEALTH ENDOSCOPE SLIDE ON	EA	2	2	0.2	0.2	960	0.2	0.2	960
A	6515011398357	SNARE NASAL KRAUSE 9IN CANNULA SIZE 5 SNARE WIRES DBL RING	EA	2	2	1.5	0.04	388.54	1.5	0.04	388.54
A	6515011398245	SPATULA BRAIN DAVIS 7X0.25IN MALL NICK SILVER	EA	2	2	0.126	0.0012	108.02	0.126	0.0012	108.02
A	6515011398247	SPATULA BRAIN DAVIS MALLEABLE 7X0.50IN	EA	2	2	0.02	0.002	55.96	0.02	0.002	55.96
A	6515011398249	SPATULA BRAIN DAVIS MALLEABLE 7X0.75IN	EA	2	2	0.126	0.0012	59.98	0.126	0.0012	59.98
D	6520005568000	SPATULA DENTAL CRES FLAT SZ 324 6.875-7.125IN	EA	2	0	0.16	0.012	35.48	0	0	0

Status	NSN	Supply description	UI	AS 917E qty	ESP qty	AS 917E wt	AS 917E Cube	AS 917E Cost	ESP wt	ESP Cube	ESP Cost
		SPECULLUM BOUCHERON									
A	6515NCM050315	4 MM	EA	2	2	0.2	0.2	21.76	0.2	0.2	21.76
		SPECULLUM BOUCHERON									
A	6515NCM050317	4.5MM	EA	2	2	0.2	0.2	21.76	0.2	0.2	21.76
		SPECULLUM BOUCHERON									
A	6515NCM050316	5 MM	EA	2	2	0.2	0.2	21.76	0.2	0.2	21.76
	<51531G3 5050204	SPECULUM EAR BLACK				0.2	0.2	150 10	0.2	0.0	150.10
A	6515NCM050236	4.0	EA	2	2	0.2	0.2	153.12	0.2	0.2	153.12
A	6515NCM050235	SPECULUM EAR BLACK 4.5	EA	2	2	0.2	0.2	153.12	0.2	0.2	153.12
A	0313NCM030233	SPECULUM EAR BLACK	EA	2		0.2	0.2	155.12	0.2	0.2	155.12
A	6515NCM050234	5.0	EA	2	2	0.2	0.2	153.12	0.2	0.2	153.12
A	03131VCIVI030234	SPECULUM EAR BLACK	LA	2		0.2	0.2	133.12	0.2	0.2	133.12
A	6515NCM050233	6.0	EA	2	2	0.2	0.2	153.12	0.2	0.2	153.12
	031311011030233	SPECULUM EAR BLACK	Lit			0.2	0.2	133.12	0.2	0.2	133.12
A	6515NCM050232	7.0	EA	2	2	0.2	0.2	153.12	0.2	0.2	153.12
		SPECULUM EAR BLACK		_							
A	6515NCM050231	8.0	EA	2	2	0.2	0.2	153.12	0.2	0.2	153.12
		SPECULUM ENDAURAL-									
		NASAL 5IN CURVED									
A	6515011398294	BLADE	EA	2	2	0.02	0.002	263.26	0.02	0.002	263.26
		SPECULUM EYE									
		BARRAQUER STEEL ADLT									
F	6515012466683	14 MM	EA	0	5	0	0	0	0.5	0.025	78
		SPECULUM EYE									
-	6515012056024	BARRAQUER STEEL							1.04	0.05	10.5
F	6515012056824	CHILD 19MM	EA	0	2	0	0	0	1.04	0.05	12.5
		SPECULUM EYE LANCASTER 3INNON-									
F	6515011397666	MAGNETIC CRS	EA	0	2	0	0	0	0.2	0.022	115.44
1.	0313011397000	SPECULUM NASAL	LA	U		U	U	U	0.2	0.022	113.44
		KILLIAN 3 IN SS STD									
A	6515012491192	MODEL	EA	1	1	0.01	0.001	124.79	0.01	0.001	124.79
11	3212012171172	SPECULUM NASAL	La I	1	*	0.01	0.001	121.77	0.01	0.001	12,
		KILLIAN DESIGN CRS X-									
A	6515014581830	LARGE BLA	EA	5	5	2.75	0.6	966.3	2.75	0.6	966.3
		SPECULUM NASAL STORZ									
F	6515014605975	5.1IN 30MM THIN WALL	EA	0	4	0	0	0	2.2	0.48	186.48
-	3010011000710	SPECULUM NASAL	27.1	Ť	•	Ĭ	, ,	, in the second		5.15	100.10
		VIENNA 5.75IN SOLID									
A	6515003699100	NONSELF-	EA	11	11	4.29	0.44	355.63	4.29	0.44	355.63

Status	NSN	Supply description	UI	AS 917E qty	ESP qty	AS 917E wt	AS 917E Cube	AS 917E Cost	ESP wt	ESP Cube	ESP Cost
A	6515NCM050498	SPECULUM RICHARDS EAR OVA	EA	1	1	0.1	0.1	77	0.1	0.1	77
A	6515011132629	SPECULUM SEPTUM COTTLE DESIGN WITH THIN MODIF SPECULUM SET EAR FARRI 7 PER SET1-7 NON-	EA	6	6	0.06	0.006	387.06	0.06	0.006	387.06
A	6515008206433	REFL	SE	2	2	0.04	0.002	1197.22	0.04	0.002	1197.22
D	6520013525553	SPLINT ARCH WIRE BAR DENT ERICH13CM 5IN 12S	PG	2	0	1.1	0.2	116	0	0	0
F	6515011210684	SPOON ENUCLEATION WELLS PASSIV CRS STIMULATOR PROBE STD	EA	0	2	0	0	0	0.18	0.012	106.74
D	6515NCM040931	PRASS	EA	4	0	0.4	0.4	1548	0	0	0
A	6515014355350	SUCTION APPARATUS OROPHARN/TRACH PORT	EA	1	1	14	0.7	790.79	14	0.7	790.79
A	6515NCM050256	SUCTION TIP YANKAUER CHRO SUCTION TUBE	EA	3	3	0.3	0.3	75	0.3	0.3	75
A	6515NCM050499	YANKAUER TIP	EA	1	1	0.1	0.1	25	0.1	0.1	25
D	6515008273104	SYRINGE HYPO GP 3ML CAP SGL SCALE BOROSILICATE NEEDLE LOCK TIP	EA	2	0	0.06	0.02	115	0	0	0
D	7105002699275	TABLE FOLDING TENT OD 35X27X23IN	EA	1	0	44	3	317.57	0	0	0
A	6515NCM050037	TELESCOPE AUTOCLAVABLE 2.9MM X 36CM 0 DEGREE	EA	1	1	2	1	3944	2	1	3944
A	6515NCM050035	TELESCOPE AUTOCLAVABLE 4MM X 18CM 0 DEGREE	EA	1	1	2	1	3610	2	1	3610
A	6515NCM050036	TELESCOPE AUTOCLAVABLE 4MM X 18CM 30 DEGREE	EA	1	1	2	1	2748	2	1	2748
A	6520005013530	TIP DENTAL SUCT APPARATUS COUPLAND SZ4	EA	4	4	0.16	0.012	102.68	0.16	0.012	102.68
D	7210002999610	TOWEL HAND COTTON GRN/GRAY NONDISP	EA	29	0	6.96	0.29	36.54	0	0	0

Status	NSN	Supply description	UI	AS 917E qty	ESP qty	AS 917E wt	AS 917E Cube	AS 917E Cost	ESP wt	ESP Cube	ESP Cost
		36X17IN									
D	6530011732085	TRAY INSTRUMENT 10.5X10X3.5IN	EA	2	0	5.34	0.66	226.12	0	0	0
D	6530011680111	TRAY INSTRUMENT 10X6.5X2.5IN PERFORATED	EA	1	0	5	0.25	38.43	0	0	0
D	0330011080111	TRAY INSTRUMENT 15X10.5X3.5IN PERF	EA	1	0	3	0.23	36.43	0	0	0
D	6530011669036	W/HANDLES TUBE ASPIRATING OPEN	EA	11	0	66	2.75	2972.97	0	0	0
A	6515NCM050292	END 35CM TUBE ASPIRATING OPEN	EA	1	1	0.1	0.1	39.14	0.1	0.1	39.14
A	6515NCM050291	END 50CM	EA	1	1	0.1	0.1	39.24	0.1	0.1	39.24
A	6515NCM050290	TUBE ASPIRATING VELVET EYE 50CM	EA	1	1	0.1	0.1	43.86	0.1	0.1	43.86
A	6515NCM050230	WEITLANDER HINGED DULL	EA	4	4	0.4	0.4	539.16	0.4	0.4	539.16
A	6515NCM040938	WEITLANDER LARGE STRAIGHT SHARP	EA	4	4	0.4	0.4	604	0.4	0.4	604
Medicin	es										
D	6505001048061	ALUMINUM ACETATE & ACETIC ACID SOL 2% 60ML BT	ВТ	1	0	0.23	0.1	15.79	0	0	0
D	6505005985830	ANTIPYRINE AND BENZOCAINE OTIC SOLUTION 10ML	ВТ	1	0	0.23	0.2	1.46	0	0	0
D	6505014542526	BACITRACIN ZINC OINT 500UNIT/GM 14.2GM 1/2 OZ	TU	36	0	19.8	4.32	30.6	0	0	0
D	6505011277946	BUPIVACAINE HYDROCH INJ .50% 30ML VI 10S	PG	1	0	1.9	0.2	21.45	0	0	0
D	6505014611017	EUGENOL USP BOTTLE 4OZ	ВТ	1	0	0.5	0.01	13.19	0	0	0
D	6505010222646	GENTAMICIN SULF OPHTH SOL 3MG/ML 5ML	ВТ	12	0	0.84	0.24	15.48	0	0	0
D	6505001538480	HYDROGEN PEROXIDE TOPICAL SOL 1PINT (473 ML)	ВТ	10	0	10.957	2	112.7	0	0	0
D	6505015149309	LIDOCAINE HCL INJ	VI	50	0	27.5	6	299	0	0	0

Status	NSN	Supply description	UI	AS 917E qty	ESP qty	AS 917E wt	AS 917E Cube	AS 917E Cost	ESP wt	ESP Cube	ESP Cost
		10MG/ML 30ML									
С	6505007720157	LIDOCAINE HCL TOPICAL 4% 50 ML	ВТ	5	3	1.1	0.075	12.55	0.66	0.045	7.53
A	6505000636197	LIDOCAINE HCL TOPICAL SOLUTION 100ML BT	ВТ	2	2	0.68	0.032	2.52	0.68	0.032	2.52
D	6505015762767	LIDOCAINE HYDROCHLOCHLORIDE 2% AND EPINEPHRINE INJ .002% 1.7ML CART 50S	PG	8	0	12	0.8	118.16	0	0	0
D	6505007854357	LIDOCAINE OINTMENT 5% 35GM	TU	12	0	1.56	3.4716	27.6	0	0	0
D	6505014554200	LIDOCAINE&EPINEPHRINE 1:100000 20ML VI	VI	1	0	0.1654	0.1	8.52	0	0	0
D	6505012429149	MEPIVACAINE HCL INJ 3% 1.8ML CART 100S	PG	1	0	1.468	0.05	35.34	0	0	0
D	6505015653136	MEPIVACAINE HYDROCH 3% 1.8ML CARTRIDGE 50S	PG	2	0	1	0.2	50	0	0	0
D	6505010430230	NEOMYCIN POLYMY HYDROCORT OTIC SUSP 10ML	ВТ	6	0	0.72	0.06	8.22	0	0	0
D	6505008694177	OXYMETAZOLINE HYDROCH NASAL SOLUTION 15ML	ВТ	24	0	2.4	2.4	24.96	0	0	0
D	6505001338025	PETROLATUM WHITE USP 1 LB (453.6 GM)	СО	1	0	1.5	0.1	6.58	0	0	0
D	6505011534451	PHENYLEPHRINE HCL NASAL SOL .25% 15ML BT	ВТ	1	0	0.11	0.008	3.5	0	0	0
D	6505007540374	POVIDONE-IODINE TOP SOL 1% 1GL	ВТ	3	0	30	0.9	24.54	0	0	0
В	6505003685867	POVIDONE-IODINE TOP SOL 32 OZ BT 6S	ВТ	1	5	2	0.27	24.78	10	1.35	123.9
D	6505002999672	SILVER NITRATE APPLICATORS 6 INCH 100S	СО	1	0	0.1279	0.15	19.28	0	0	0
В	6505001612950	THROMBIN 5000 UNITS 5ML	VI	1	23	0.15	0.006	4.82	3.45	0.138	110.86
D	6505001501000	ZINC OXIDE USP 1 LB (453.6 GM)	ВТ	1	0	1	0.1	8	0	0	0
Consum	ables										

Status	NSN	Supply description	UI	AS 917E qty	ESP qty	AS 917E wt	AS 917E Cube	AS 917E Cost	ESP wt	ESP Cube	ESP Cost
В	6510013215603	ADHESIVE LIQ SURG STER CLEAR LOW TOX 192S	PG	1	2	5.2	0.012	120.65	10.4	0.024	241.3
В	6510000547255	ADHESIVE SURG SKIN CLOSURE .25X4IN 500S	PG	1	2	0.72	0.1	42.29	1.44	0.2	84.58
D	6515015480051	ADHESIVE TISSUE OCTYLCYAN TIP 0.5MM 12S	PG	1	0	1	0.1	336.63	0	0	0
С	6515012240191	AIRWAY NASOPHARYN SILICONE W/ SUTURE HOLE	EA	20	8	5.2	0.42	385.2	2.08	0.168	154.08
В	6850013259776	ANTIFOGGING KIT STER DISPOSABLE 20S	PG	1	2	3	0.3	183.09	6	0.6	366.18
D	6515009051473	APPLICATOR PLAS/WOOD ROD 6IN STER 2000S	PG	1	0	0.65	0.65	41.18	0	0	0
D	6510009269166	BANDAGE CAST IMPREG 108INX2IN GAUZE ABS 12S	PG	1	0	2.22	0.12	18.47	0	0	0
D	6510005827993	BANDAGE GAUZE ROLL 5YDX3IN 6 PLY 12S	PG	2	0	2.08	2	19.98	0	0	0
A	6520013644157	BANDAGE LIGATURE DENT LATEX RED GP 3000S	PG	1	1	0.18	0.003	9.35	0.18	0.003	9.35
F	6515011398405	BLADE SURG KNIFE BEAVER M 3MM PRE-SET 6S	PG	0	28	0	0	0	0.28	0.028	786.24
D	6515001048694	CATH URETHRAL FOLEY 16FR RD TIP 5CC 12S	BX	1	0	0.42	0.0406	45.57	0	0	0
A	6515014844170	CATH URETHRAL STRAIGHT 8 FRENCH DIA 50S	PG	1	1	4.5	1.2	260	4.5	1.2	260
F	6515010227417	CAUTERY BTRY LOW T FINE PT 1.5V AA HDL 10S	PG	0	1	0	0	0	1.2	0.07	52.92
A	6510010854743	CELLULOSE OXIDIZED REGEN 2X3 IN YELL STER 24S	PG	1	1	0.5	0.05	667.5	0.5	0.05	667.5
В	6515NCM050462	CEMENT BONE	EA	1	7	1	0.1	103	7	0.7	721
D	6510014537267	COLLAGEN HEMOSTATIC ABS 1GM 6S	PG	1	0	1	1	704.45	0	0	0

Status	NSN	Supply description	UI	AS 917E qty	ESP qty	AS 917E wt	AS 917E Cube	AS 917E Cost	ESP wt	ESP Cube	ESP Cost
В	6515007257843	CONNECTOR TUBING BRANCHED Y STR SERR 50S	PG	1	2	0.26	0.032	53.88	0.52	0.064	107.76
В	6515009269201	CONNECTOR TUBING STRAIGHT 50S	PG	1	2	0.65	0.06	35.21	1.3	0.12	70.42
В	6515012694218	CORD BIPOLAR FORCEP 12 FT FOOT-SWITCHING 50S	PG	1	2	1.5	0.65	162.5	3	1.3	325
D	6510002014000	COTTON PURIFIED 1 LB 10FT X12IN ROLLED	PG	1	0	1.3	0.13	6.26	0	0	0
D	6515003245500	DEPRESSOR TONGUE 6X0.75X0.062IN STRAIGHT 100S	PG	1	0	0.6667	0.1	3.08	0	0	0
В	6510012516513	DRESSING EAR AD SZ STER HARD SHELL 6S	PG	2	16	1	0.02	168	8	0.16	1344
В	6515NCM040913	DRESSING EAR PEDIATRICS	BX	2	3	0.2	0.2	205.7	0.3	0.3	308.55
D	6515NCM040945	EAR DRUM REPAIR (EPIDISK TM PERF KIT)	EA	4	0	0.4	0.4	352	0	0	0
D	6515NCM040944	EAR DRUM REPAIR DISK (EPIDISK)	EA	1	0	0.1	0.1	105	0	0	0
A	6515011885415	ELECTRODE COAG PENCIL STRL 10 FR DIA 25S	PG	1	1	3	0.23	162.74	3	0.23	162.74
A	6515015522981	EPOSTAXIS 5.5CM ANTERIOR	PG	2	2	0.06	0.02	660	0.06	0.02	660
D	6510010037697	GAUZE ABS IODO IMPREG .25 INX 5 YDS 12S	PG	1	0	0.8	1	29.01	0	0	0
В	6510010985804	GAUZE PETROLATUM .50 BY 72 IN TUBE 12S	PG	10	11	5.8	0.46	561.7	6.38	0.506	617.87
В	6510012177617	GELATIN FILM ABSORABLE RECT STER 6S	PG	2	4	0.42	0.012	152	0.84	0.024	304
D	6510000802054	GELATIN SPONGE ABSORBABLE GELFOAM 1X3IN 6S	PG	1	0	1	1	187.91	0	0	0
D	6515014618933	GLOVE PATIENT EXAM 9.5IN N-DEX NITR MED 100S	PG	5	0	6.65	0.85	86.15	0	0	0
F	6515012593002	IMPLANT ORBITAL 20MM BOILABLE LIGHTWEIGHT	EA	0	23	0	0	0	1.15	0.023	663.78

Status	NSN	Supply description	UI	AS 917E qty	ESP qty	AS 917E wt	AS 917E Cube	AS 917E Cost	ESP wt	ESP Cube	ESP Cost
		IMPLANT ORBITAL									
-	6515012052271	SILICONE RUB 22MM DIA	E.4		22			0	2.60	0.621	115
F	6515012052371	EYE IMPLANT ORBITAL	EA	0	23	0	0	0	3.68	0.621	115
		SPHERE 16MM DIAMETER									
F	6515013677741	PLASTIC	EA	0	23	0	0	0	4.37	0.253	92
F	6515013765190	IMPLANT ORBITAL SPHERE 18MM POLY METHACRYLATE	EA	0	23	0	0	0	4.37	0.253	378.81
F	6515013139633	KNIFE GEN SURG 1.75IN BLADE SIZE 11 100S	PG	0	1	0	0	0	2.5	2	59.02
D	6515007542834	NEEDLE HYPO 18GAX1.5IN LUER LOCK 100S	PG	1	0	0.66	0.1	11.27	0	0	0
D	6515001817404	NEEDLE HYPO DENTAL 25GA SELF-THREAD 100S	PG	1	0	0.75	0.034	8.12	0	0	0
D	6515015261730	NEEDLE HYPO GP 25GA X1IN SAFETY SHIELD 50S	PG	2	0	11.1	7.3	44	0	0	0
D	6515015157231	NEEDLE HYPO LEMMON C20A SPIN 18GAX3.50IN 100S	PG	1	0	0.25	0.12	350	0	0	0
D	6510007863736	PAD ISOPROPYL ALCOHOL IMPREGNATED WHITE 200S	PG	4	0	4	0.4	11.6	0	0	0
D	6515010620927	PROBE NERV LOCAT-STIM 4.5VOLT DC PTBL BTRY10S	PG	1	0	2.05	0.112	285.43	0	0	0
D	6510013719635	REMOVER SURG ADH TAPE STER 48S	PG	1	0	8	0.05	57.31	0	0	0
D	7510002433437	RUBBER BAND NO. 18 0.25 LB	BG	1	0	0.33	0.017	73.04	0	0	0
F	6515014521743	SHIELD EYE SURG 2-1/8X2- 5/8IN 288S	PG	0	1	0	0	0	0.55	0.12	57.6
F	6515014491016	SHIELD EYE SURG FOX ALUM 3X2IN 12S	PG	0	5	0	0	0	1.5	1.5	145
В	6510000547254	SKIN CLOSURE ADH SURG POROUS .50X4IN 6S	PG	1	13	0.71	0.35	48.04	9.23	4.55	624.52
D	6510000547256	SKIN CLOSURE ADH SURG POROUS 1/8X3IN 250S	PG	1	0	0.28	0.012	29.26	0	0	0

Status	NSN	Supply description	UI	AS 917E qty	ESP qty	AS 917E wt	AS 917E Cube	AS 917E Cost	ESP wt	ESP Cube	ESP Cost
В	6515013896543	SPECULUM EAR ADULT RBER OVERALL CONE 1000S	PG	1	2	3	1.75	37.61	6	3.5	75.22
В	6515013047225	SPECULUM OTOSCOPE 5MM KLEENSPEC GRN 500S	PG	1	2	13	1	28.8	26	2	57.6
В	6515011697495	SPECULUM OTOSCOPE MED PLAS ADULT 500S	PG	1	2	1.12	0.012	26.49	2.24	0.024	52.98
A	6515014572141	SPLINT EXTERN NASAL SGL L LIGHTWGHT ALM 5S	PG	3	3	1.5	0.03	300.72	1.5	0.03	300.72
A	6515014572159	SPLINT EXTERN NASAL SGL M LIGHTWGT ALM 5S	PG	3	3	1.5	0.03	300.72	1.5	0.03	300.72
В	6515014572150	SPLINT EXTERNAL NAS SINGLE S LIGHTWGT ALM 5S	PG	2	3	1	0.02	200.48	1.5	0.03	300.72
D	6510007822698	SPONGE SURG GAUZ ABS WHITE 4X4IN 8-PLY 200S	PG	1	0	2	1	6.56	0	0	0
D	6510006347199	SPONGE SURG GAUZE 1.5 IN DIA NONSTER 100S	PG	1	0	0.73	0.183	139.08	0	0	0
D	6510001161311	SPONGE SURG GAUZE 4X4IN 10/TRAY 128S	PG	1	0	8	2.9688	88.32	0	0	0
A	6510011397542	SPONGE SURG RAYON RADIOPAQ 1X3IN WHITE 200S	PG	1	1	0.01	0.001	64.56	0.01	0.001	64.56
A	6515NCM060245	SPONGES TONSIL 250S	PG	1	1	0.1	0.1	337	0.1	0.1	337
В	6515001395916	SUTURE ABS 3-0 27IN SURG GEN CLOS SGL 36S	PG	1	5	0.53	0.049	56.82	2.65	0.245	284.1
В	6515011673782	SUTURE ABS 3-0 27IN SURG TAP PT NDL 36S	PG	1	5	0.86	0.052	69.64	4.3	0.26	348.2
F	6515012228490	SUTURE ABS 4-0 18IN SURG NDL P-2 SYNTH 12S	DZ	0	4	0	0	0	1.8	0.044	103.64
F	6515013110346	SUTURE ABS 4-0 18IN SURG SGL ARM GUT 12S	PG	0	4	0	0	0	0.8	0.06	125.52
В	6515011673783	SUTURE ABS 4-0 27IN TAPE PT NDL B3 1/2 36S	PG	1	5	0.86	0.052	66.76	4.3	0.26	333.8

Status	NSN	Supply description	UI	AS 917E qty	ESP qty	AS 917E wt	AS 917E Cube	AS 917E Cost	ESP wt	ESP Cube	ESP Cost
В	6515009269192	SUTURE ABS 5-0 18IN OPHTH 18IN NDL S-14 12S	PG	1	7	0.58	0.017	134.99	4.06	0.119	944.93
F	6515012228491	SUTURE ABS 6-0 12IN OPHTH NDL S-29 SYNTH 12S	DZ	0	4	0	0	0	1.92	0.044	273.24
F	6515012594276	SUTURE ABS 6-0 18IN NDL PC-1 FAST GUT NAT 12S	DZ	0	4	0	0	0	1.04	0.064	114.8
D	6515009676983	SUTURE NONABS 1-0 18IN GEN CLO SILK UNARM 12S	PG	1	0	0.24	0.019	22.66	0	0	0
D	6515011399115	SUTURE NONABS 2-0 18IN SURG UNARM MONO 12S	PG	2	0	0.3	0.016	147.68	0	0	0
D	6515011535472	SUTURE NONABS 2-0 30IN CARDIO NDL BR SILK 36S	DZ	3	0	0.933	0.123	300.81	0	0	0
В	6515011535730	SUTURE NONABS 3-0 36IN CARDIO DBL ARM MONO 36	PG	1	5	0.25	0.014	216.02	1.25	0.07	1080.1
В	6515007344342	SUTURE NONABS 4-0 18IN GI/NEURO CUT NDL NYL 36S	PG	1	6	0.73	0.041	74.52	4.38	0.246	447.12
F	6515011621914	SUTURE NONABS 4-0 18IN PLAS SURG MERSILENE 12	DZ	0	2	0	0	0	0.02	0.002	75.54
В	6515012127418	SUTURE NONABS 5-0 18IN SURG SGL NDL MONO 36S	PG	1	5	0.36	0.0406	128.47	1.8	0.203	642.35
В	6515001872682	SUTURE NONABS 6-0 18IN NDL NYLON 36S	PG	3	5	11.25	0.06	501.09	18.75	0.1	835.15
D	6515011399109	SUTURE NONABS SURG SZ 0 30IN B3 STER 36S	PG	1	0	0.25	0.014	128.28	0	0	0
D	6515007540406	SYRINGE HYPO 5ML CAP LUER SLIP 100S	PG	1	0	4.75	1	15.33	0	0	0
D	6515011656742	SYRINGE HYPO GP 30ML LUER LOCK TIP DISP 25S	PG	2	0	1.2	0.58	15.26	0	0	0
D	6515008669073	TUBE DRAINAGE SURG THORAC 36FR STR 10S	PG	1	0	1.54	0.2	74.49	0	0	0
D	6515013315452	TUBE EAR VENTI OTOLOGY TYMP 2.1MM PLAS 5S	PG	2	0	0.2	0.002	57.42	0	0	0
С	6515NCM040937	TUBE ENDOTRACH REINFORCED SZ 7	EA	10	8	1	1	2109	0.8	0.8	1687.2

Status	NSN	Supply description	UI	AS 917E qty	ESP qty	AS 917E wt	AS 917E Cube	AS 917E Cost	ESP wt	ESP Cube	ESP Cost
В	6515NCM050289	TUBE JAKO SUCTION 17FR	EA	1	4	0.1	0.1	44.17	0.4	0.4	176.68
В	6515NCM040918	TUBE NEONATAL TRACHEOSTOMY 3.5	EA	3	4	0.3	0.3	78.03	0.4	0.4	104.04
В	6515NCM040919	TUBE NEONATAL TRACHEOSTOMY 4.0	EA	3	4	0.3	0.3	78.03	0.4	0.4	104.04
В	6515NCM020525	TUBE SUCT 10 FR	EA	2	6	0.2	0.2	31.22	0.6	0.6	93.66
В	6515NCM020526	TUBE SUCT 12 FR	EA	2	6	0.2	0.2	31.22	0.6	0.6	93.66
В	6515NCM050249	TUBE SUCT FERGUS FRAZIER 7FR 12S	DZ	2	4	0.2	0.2	67.84	0.4	0.4	135.68
В	6515014222326	TUBE SUCT SURG 9.06IN	EA	1	4	0.1	0.1	112	0.4	0.4	448
В	6515015060275	TUBE SUCT SURGICAL	EA	4	13	0.4	0.4	95.44	1.3	1.3	310.18
В	6515NCM050263	TUBE SUCT TONSIL GOODHILL PYNCHON	EA	2	4	0.2	0.2	140.8	0.4	0.4	281.6
В	6515015551409	TUBE SUCTION 8FR	EA	2	9	0.2	0.2	28.04	0.9	0.9	126.18
D	6515015117035	TUBE SUCTION SURG 72IN PLAS UW 6515014609174	EA	50	0	50	1	252	0	0	0
D	6515015064699	TUBE SUCTION SURGICAL	EA	3	0	0.03	0.03	69	0	0	0
D	6515001050759	TUBE TRACH MURPH 12 CF 8.0MM 10.7MM 32CM 10S	PG	2	0	2	0.4	47.4	0	0	0
D	6515001050720	TUBE TRACH MURPHY E12 6.0MM ID 8.1MM10S	PG	1	0	1	0.05	46.77	0	0	0
В	6515001050707	TUBE TRACH MURPHY E12 W/CUFF 5.0MM ID10S	PG	1	2	1	0.05	26.19	2	0.1	52.38
С	6515012995658	TUBE TRACHEOSTOMY 6 DBL CUFF 83MM JACKS	EA	10	7	2.2	0.53	1110.6	1.54	0.371	777.42
В	6515015213920	TUBE TRACHEOSTOMY LOW PRESSURE CUFFED 81MM	EA	2	7	1	2	208	3.5	7	728
В	6515NCM040922	TUBE TRACHEOSTOMY PEDIATRIC 3.5	EA	3	4	0.3	0.3	78.03	0.4	0.4	104.04
В	6515NCM040923	TUBE TRACHEOSTOMY PEDIATRIC 4.0	EA	3	4	0.3	0.3	78.03	0.4	0.4	104.04

Status	NSN	Supply description	UI	AS 917E qty	ESP qty	AS 917E wt	AS 917E Cube	AS 917E Cost	ESP wt	ESP Cube	ESP Cost
В	6515NCM040924	TUBE TRACHEOSTOMY PEDIATRIC 4.0 CUFFED	EA	3	4	0.3	0.3	78.03	0.4	0.4	104.04
В	6515NCM040925	TUBE TRACHEOSTOMY PEDIATRIC 4.5	EA	3	4	0.3	0.3	78.03	0.4	0.4	104.04
В	6515NCM040926	TUBE TRACHEOSTOMY PEDIATRIC 4.5 CUFFED	EA	3	4	0.3	0.3	111	0.4	0.4	148
В	6515NCM040927	TUBE TRACHEOSTOMY PEDIATRIC 5.0	EA	3	4	0.3	0.3	78.03	0.4	0.4	104.04
В	6515NCM040928	TUBE TRACHEOSTOMY PEDIATRIC CUFFED 5.0	EA	1	4	0.1	0.1	37	0.4	0.4	148
С	6515011870138	TUBE TRACHEOSTOMY SHILEY 10MM FEN TBE CUFLS	EA	10	4	2.1	0.11	200	0.84	0.044	80
С	6515011407784	TUBE TRACHEOSTOMY SHILEY 26FR RADIOPAQ	EA	10	6	0.1	0.01	430.9	0.06	0.006	258.54
С	6515011470204	TUBE TRACHEOSTOMY SHILEY 30FR W/OBTURATOR	EA	10	6	1.12	0.13	560.2	0.672	0.078	336.12
С	6515NCM040936	TUBE TRACHEOSTOMY SIZE 8	EA	20	4	2	2	784.8	0.4	0.4	156.96
С	6515011963784	TUBE TRACHEOSTOMY SZ 8 15MM SNAPLOCK CONN 10S	PG	10	1	0.6	0.11	250	0.06	0.011	25
В	4720013452256	TUBING NONMETALLIC RUBBER .1875IN 50FT	RO	1	10	2.5	0.2	19.88	25	2	198.8
D	6515011040043	TUBING SURG 72IN.X187IN ID FEM/MAL 50S	PG	50	0	8	18	3622.5	0	0	0
В	6515009652511	WAX BONE 57-62.8 DEG CELS PLAS ALM 2.5 GM 12S	PG	1	3	0.25	0.019	47.93	0.75	0.057	143.79
F	6515013605749	WIPES INSTRUMENT 4X4INSINGLE USE STER 50S	PG	0	1	0	0	0	0.2	0.01	149.67
A	6520014963345	WIRE LIGATURE CRS 22 GAUGE .025 120FT SPOOL	EA	1	1	0.55	0.12	30	0.55	0.12	30
В	6520013523876	WIRE NONELECT STL D7 RND 26GA 112GM 4OZ	EA	3	4	0.99	0.3	66.39	1.32	0.4	88.52

Status	NSN	Supply description	UI	AS 917E qty	ESP qty	AS 917E wt	AS 917E Cube	AS 917E Cost	ESP wt	ESP Cube	ESP Cost
		WIRE NONELECT STL D7									
В	6520013523877	RND 28GA 112GM 4OZ	EA	1	4	0.33	0.1	22.13	1.32	0.4	88.52
		WIRE NONELECTRICAL									
В	6520013656156	CRS RND 25GA 4OZ	RO	3	4	3	0.03	79.05	4	0.04	105.4
		WIRE NONELSTL RD LIG&SUT 112GM 4OZ 24G									
В	6520013559778	0.02IN	EA	3	4	0.99	0.3	66.39	1.32	0.4	88.52
					Durables						
		CARTRIDGE COLOR INK									
D	7035NCM010075	JET	EA	1	0	0.1	0.1	27	0	0.0	0
		CARTRIDGE INK BLACK									
D	7035NCM010076	INK JET	EA	1	0	0.1	0.1	28	0	0.0	0
D	6515011536495	PEN SKIN MARKING SURG PLAS DISP 10S	PG	1	0	1.5	0.1975	46.8	0	0.0	0

Appendix C. FFENT Aggregated Line Items from the 938 EMEDS AS

NSN	Supply description	UI	938 AS	Total qty used (UI)	Total wt used (UI)	Total cube used (UI)	Total cost used (UI)
		Equipme	ent	1	<u> </u>	<u>l</u>	
6530007709220	BASIN EMESIS STEEL KIDNEY SHAPE 500ML	EA	938BQ	12	10.20	0.38	\$170.88
8115002906016	BOX SET G4 ORGANIZATION EQUIP 150LB CAP	SE	938BF	1	30.00	12.00	\$621.30
6515003867600	CANNULA LARYN ANGUL YANK 9IN 0.234-0.266IN	EA	938BQ	1	0.19	0.10	\$36.38
6515011397576	CANNULA SUCT SURG ADSON DESIGN 11FR 15.5CM	EA	938BQ	1	0.30	0.10	\$61.02
6515015598135	CARTRIDGE SYRINGE SEPTODONT W/RING THUMB REST	EA	938BK	1	0.01	0.01	\$1.09
7105002698463	CHAIR FOLDING W/O ARMS STEEL GRAY ENAMEL	EA	938BK	4	20.00	4.00	\$51.64
6530007778600	CUP SOL CORROSION-RESISTING STEEL 7 OZ	EA	938BQ	4	0.88	0.03	\$23.44
6515011398927	ELEVATOR PERIO JOSE 6.5X.156IN STRT BLADE	EA	938CQ	1	0.20	0.20	\$52.19
6515003277900	ELEVATOR PERIO LANGENBECK 8.25IN BLUNT	EA	938BQ	1	0.25	0.10	\$57.14
6520005842699	ELEVATOR PERIOSTEAL MOLT #9 DBL- ENDED CRVD BLADE	EA	938AK	1	0.08	0.00	\$38.92
6515002998737	HOLDER SUTURE NEEDLE HEGAR- MAYO 7IN SER JAW	EA	938BQ	4	0.88	0.04	\$154.20
6515011190018	PROBE GENERAL OPERATING BULBOUS TIP 5IN LG	EA	938CQ	1	0.36	0.20	\$5.58
6520011253245	PROP MOUTH DENTAL PEDODONTIC 30MM OPENING 2S	PG	938AK	1	0.01	0.00	\$26.12
6515009357138	SCISSOR BANDAGE ANGLED 7.25IN	EA	938BK	1	0.25	0.12	\$12.79
6532009143071	SHIRT OPER SURG MENS XL PULLOVER GRN/GRAY	EA	938BR	85	48.45	3.15	\$538.90
6540013951575	SPECTACLES PROTECT UNIV SZ CLEAR	EA	938BK	2	0.80	0.00	\$8.76
6515010394884	SPHYGMOMANOMETER ANEROID 300MM	EA	938BK	1	0.96	0.10	\$15.75

NSN	Supply description	UI	938 AS	Total qty used (UI)	Total wt used (UI)	Total cube used (UI)	Total cost used (UI)
6515013146694	STETHOSCOPE LITTMAN CLASSIC II 28IN	EA	938BK	1	0.86	0.25	\$49.41
7105007271091	TABLE FOLDING GP 72X30X30IN	EA	938BK	2	34.00	5.04	\$437.54
6515014696151	THERMOMETERTYMPANIC TEMP GENIUS MODEL 3000A	EA	938BS	1	1.15	0.15	\$712.50
7210002999610	TOWEL HAND COTTON GRN/GRAY NONDISP 36X17IN TOWEL PACK SURG STER 17X27IN CTN	EA	938BQ	41	9.84	0.41	\$51.66
6510014999364	BLUE 72S	PG	938BQ	5	5.00	5.00	\$1,390.50
6530015311740	TRAY STER W/LID FOR SOAKING INST	EA	938BR	1	2.00	0.76	\$398.30
6530014866556	TRAY STER 2.75IN 13.125IN 22.125IN STEAM	EA	938BR	2	46.00	1.00	\$3,084.00
6530014866573	TRAY STER 3.675IN 13.125INDP 22.125INHT TROUSERS OPERATING SURG LG	EA	938BR	2	33.00	1.00	\$3,285.00
6532002999628	GRN/GRAY	EA	938BR	5	3.50	0.19	\$66.40
6532002999630	TROUSERS OPERATING SURG MED GRN/GRAY	EA	938BR	85	55.25	3.15	\$1,128.80
		Medicin	es				
6505014542526	BACITRACIN ZINC OINT 500UNIT/GM 14.2GM 1/2 OZ	TU	938BE	107	58.85	12.84	\$90.95
6505001387347	BUPIVACAINE HYDROCHLORIDE INJ 50ML VI	VI	938BE	13	4.03	1.30	\$32.63
6505001538480	HYDROGEN PEROXIDE TOPICAL SOL 1PINT (473 ML)	ВТ	938AE	11	12.05	2.20	\$123.97
6505005986117	LIDOCAINE HCL INJ 2% 20MG/ML 20ML	BT	938AE	24	12.00	16.67	\$221.52
6505005986116	LIDOCAINE HYDROCH INJ 1.0%/ML 50ML LIDOCAINE HYDROCHLOCHLORIDE 2%	BT	938BE	30	7.47	3.00	\$576.60
6505015762767	AND EPINEPHRINE INJ .002% 1.7ML CART 50S	PG	938AU	2	3.00	0.20	\$29.54
6505014554200	LIDOCAINE&EPINEPHRINE 1:100000 20ML VI	VI	938AE	26	4.30	2.60	\$221.52
6505001117829	LUBRICANT SURGICAL 5 GRAM 144S	PG	938AE	1	0.93	0.10	\$25.05
6505015653136	MEPIVACAINE HYDROCH 3% 1.8ML CARTRIDGE 50S	PG	938AU	5	2.50	0.50	\$125.00
6505010141378	NEOMYCIN POLYMY HYDROCORT OTIC SOL 10ML	ВТ	938BE	13	1.69	1.30	\$17.42
6505002999672	SILVER NITRATE APPLICATORS 6 INCH	CO	938AE	3	0.38	0.45	\$57.84

NSN	Supply description	UI	938 AS	Total qty used (UI)	Total wt used (UI)	Total cube used (UI)	Total cost used (UI)
	100S						
6505013308932	WATER FOR IRRIGATION 1000ML 16S	PG	938BE	8	264.00	24.00	\$242.00
		Consuma	bles				
6515009051473	APPLICATOR PLAS/WOOD ROD 6IN STER 2000S	PG	938BF	2	1.30	1.30	\$82.36
6510005827993	BANDAGE GAUZE ROLL 5YDX3IN 6 PLY 12S	PG	938BK	18	18.72	18.00	\$179.82
6515007540426	BLADE RAZOR SURG PREP SGL EDGE 5S	PG	938BQ	22	2.20	2.20	\$27.06
6515010095298	BLADE SURG KNIFE DET NO.11 SMALL TANG 150S	PG	938BQ	1	0.75	0.10	\$37.47
6515010095293	BLADE SURG KNIFE DETACHABLE #15 150S	PG	938BQ	2	1.50	0.20	\$74.94
6532000048055	CAP OPERATING SURGICAL UNIV SZ RAYON 100S	PG	938AU	1	0.01	0.00	\$23.47
6515014304331	CATH & NDL IV 14GAX1.75IN AUTOGUARD 200S	PG	938BP	1	0.29	0.19	\$533.23
6510014537267	COLLAGEN HEMOSTATIC ABS 1GM 6S	PG	938AU	4	4.00	4.00	\$2,817.80
6520002998284	DENTAL ARCH WIRE SPLINT SET	SE	938AK	17	27.71	3.49	\$4,261.56
6515003245500	DEPRESSOR TONGUE 6X0.75X0.062IN STRAIGHT 100S	PG	938BK	3	2.00	0.30	\$9.24
6510010037697	GAUZE ABS IODO IMPREG .25 INX 5 YDS 12S	PG	938AU	24	19.20	24.00	\$696.24
6510000802053	GELATIN SPONGE 6X2X.7CM PEEL-OPEN 12S	PG	938AQ	2	0.20	0.20	\$152.44
6515014618933	GLOVE PATIENT EXAM 9.5IN N-DEX NITR MED 100S	PG	938BK	8	10.64	1.36	\$137.84
6515014915719	GLOVE PATIENT EXAM PURPLE SZ 10 LARGE 100S	PG	938BK	8	2.32	2.16	\$136.00
6515015196343	GLOVE SURG LATEX PWDRFREE SZ 7 STER 50S	PG	938BR	2	10.00	0.25	\$284.98
6515011498841	GLOVE SURG LATEX PWDRFREE SZ 7.5 BEAD 50S	PG	938CU	2	4.00	1.10	\$30.82
6515015196347	GLOVE SURGEON LATEX & POWDER FREE 8 STER 50S	PG	938BR	2	10.00	0.25	\$284.98
6515009827493	MASK SURG NONSTER NONWOVEN FABRIC 50S	PG	938BU	2	1.20	2.00	\$20.04

NSN	Supply description	UI	938 AS	Total qty used (UI)	Total wt used (UI)	Total cube used (UI)	Total cost used (UI)
6520009354135	MIRROR MOUTH EXAMING PLASTIC GLASS DISP 72S	BX	938AU	3	2.58	1.32	\$75.39
6515013770436	NEEDLE HYPO 25GAX1.5IN REG BEV 100S	PG	938AP	3	3.00	0.60	\$178.23
6515011981301	NEEDLE HYPO DENTAL 30GA BLUE 1000S	PG	938AU	2	0.44	0.60	\$250.20
6515013223063	NEEDLE HYPO SPINAL 22GAX5IN LUER LOCK 10S NEEDLE HYPODERMIC SAFETY 18GA X	PG	938AP	7	3.50	0.70	\$493.50
6515015261729	1.500 50S	PG	938BK	4	1.00	0.08	\$88.00
6510007863736	PAD ISOPROPYL ALCOHOL IMPREGNATED WHITE 200S	PG	938BK	4	4.00	0.40	\$11.60
6510001161311	SPONGE SURG GAUZE 4X4IN 10/TRAY 128S	PG	938BF	8	64.00	23.75	\$706.56
6532004056009	SURGICAL PACK GOWN & TOWEL LG 28S	PG	938BR	4	68.00	8.52	\$478.16
6515011272193	SUTURE NONABS 6-0 18IN SURG SGL ARM MONO 12S	PG	938AQ	4	2.00	0.40	\$539.36
6515007540406	SYRINGE HYPO 5ML CAP LUER SLIP 100S	PG	938BA	2	9.50	2.00	\$30.66
6515015356192	SYRINGE HYPO SAFETY 35CC LUER LOCK TIP 30S	PG	938BU	5	10.00	3.78	\$73.05
6510009268882	TAPE ADHESIVE SURG POROUS WOVEN 1INX10YD 12S	PG	938BK	2	2.08	0.08	\$35.14
6510009268883	TAPE ADHESIVE SURG WOVEN 2INX10YD 6S	PG	938BK	2	2.14	2.00	\$28.48
6515015117035	TUBE SUCTION SURG 72IN PLAS UW 6515014609174	EA	938BQ	8	8.00	0.16	\$40.32
6515001050759	TUBE TRACH MURPH 12 CF 8.0MM 10.7MM 32CM 10S	PG	938AA	1	1.00	0.20	\$23.70
6515001050720	TUBE TRACH MURPHY E12 6.0MM ID 8.1MM10S	PG	938AA	1	1.00	0.05	\$46.77
6515011536495	PEN SKIN MARKING SURG PLAS DISP 10S	PG	938BQ	10	15.00	1.98	\$468.00
						Totals	\$27,602.25

REPORT DOCUMENTATION PAGE

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12. DISTRIBUTION/AVAILABILITY STATEMENT

Approved for public release; distribution is unlimited.

13. SUPPLEMENTARY NOTES

14. ABSTRACT

The Naval Health Research Center (NHRC) has used its modeling and simulation expertise to develop and update conventional U.S. Air Force medical assets since 2004. The objective of this study was to leverage medical modeling and simulation advantages to provide recommendations for allowance standard (AS) configurations based on the U.S. Air Force Otorhinolaryngology Augmentation Team (FFENT) operational and clinical requirements.

NHRC analysts reviewed the FFENT, analyzed clinical requirements with subject matter experts, and used modeling and simulation tools to develop the operationally-based and patient-driven recommended 917E line list. The Unit Type Code capabilities, operational requirements, and materiel solutions were identified, addressing issues of modernization, clinical requirement, standardization, and redundancy. In this study, the major rationales for change were due to clinical requirements and standardization. Total changes resulted in a reduction in weight by 19%, cube by 19%, and cost by 3% or \$19,680.

15. SUBJECT TERMS modeling and simulation, EMedKW, allowance standard, ENT, Air Force 16. SECURITY CLASSIFICATION OF: 17. LIMITATION 18. NUMBER 18a. NAME OF RESPONSIBLE PERSON **OF ABSTRACT** OF PAGES Commanding Officer b.ABSTRACT a. REPORT c. THIS PAGE **UNCL** 58 UNCL UNCL UNCL 18b. TELEPHONE NUMBER (INCLUDING AREA CODE) COMM/DSN: (619) 553-8429